

Windbots



6in1 Educational wind-powered Kit



Assembly & Instruction Manual

Keeping the instructions for future reference

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Présentation du produit

Pas de piles, juste du vent ! Les WindBots 6-en-1 n'ont pas besoin d'éoliennes pour générer de l'électricité ni de moteur pour se déplacer. Une simple brise suffit à les faire avancer, naviguer ou même voler à toute vitesse. Ils sont trop cool ! Vous vous demandez peut-être « et s'il n'y a pas de vent aujourd'hui ? ». Ce n'est pas un problème. WinBots 6-in-1 est livré avec un aérogénérateur manuel particulier. En tournant la manivelle du générateur, tout le monde peut devenir un maître de l'énergie éolienne et alimenter facilement ces robots ultramodernes, à l'intérieur comme à l'extérieur. Cette boîte contient 6 modules différents et fascinants à découvrir.

Grande roue : Ce tricycle à grande roue vintage contient des engrenages planétaires sophistiqués pour déclencher le véhicule géant. Imaginez que vous fassiez un tour dans cet engin génial. Il y a même un faux anémomètre à l'avant.

Monstre foreur : Ce monstre féroce est équipé d'un foret géant qui fracasse la terre et la roche tout en avançant. Que diriez-vous d'un concours de forage avec vos amis ? Découvrez quel monstre est le roi du forage.

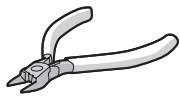
Machine volante : Les superbes ailes profilées de la machine volante oscillent au gré de la mélodie du vent. Qu'il s'agisse de décrire des cercles haut dans le ciel ou de voler à basse altitude au-dessus d'un pont, rien de plus facile, car le pilote assure !

Robot : Le monde entier se pose la question suivante : quelles sont les sources d'énergie propres qui nous permettront de maintenir la Terre en bonne santé ? Cet adorable robot à la démarche chancelante est l'une des réponses.

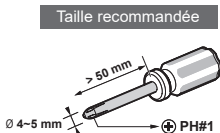
Yacht éolien : Le yacht écologique est plus rapide que vous ne le pensez. Posez-le sur un ruisseau et vogue le navire ! Vous pouvez également en faire un excellent compagnon de baignoire.

Quadrupède : Cet animal bizarre de 122 cm adore avoir le nez au vent. Sortez-le par quand il y a du vent et amusez-vous. D'autres façons d'utiliser l'aérogénérateur ? En voici une. Il peut non seulement déclencher les 6 différents robots étonnants mais aussi servir de ventilateur manuel à énergie verte en été !

Outils nécessaires



Pince coupante



Tournevis



Marteau



Verre doseur



Coton-tige

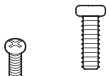


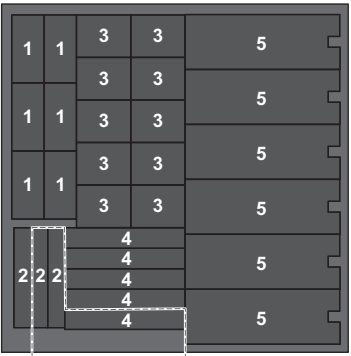
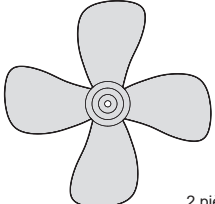
Essuie-tout

Liste des pièces mécaniques



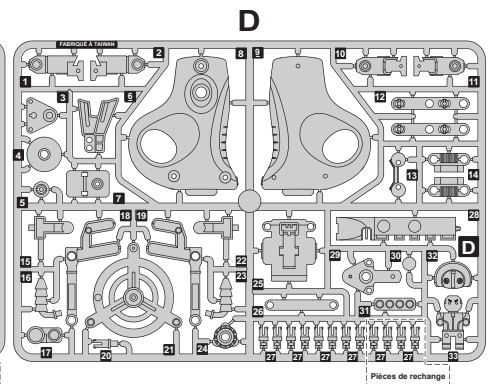
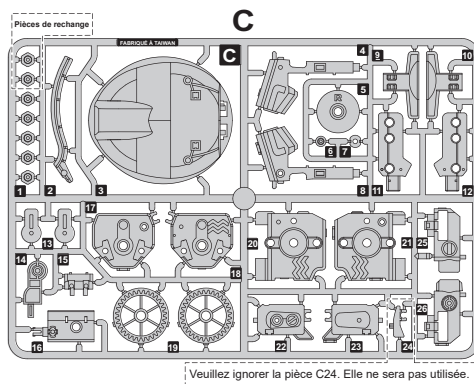
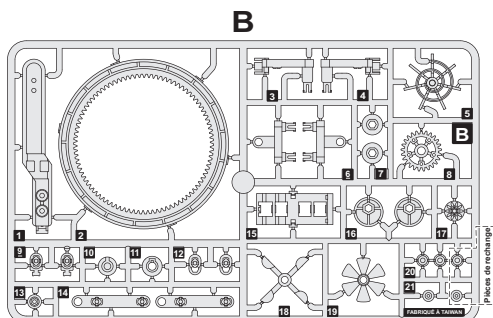
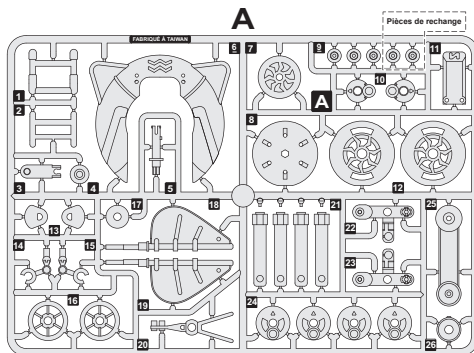
Le produit comprend des bords pointus et des angles saillants.

P1	Vis taraudeuse	P2	Engrenage à pignons (blanc)	P3	Vis sans fin (blanche)	P4	Engrenage 24T (orange)
	1:1 12 pièces		4 pièces		2 pièces		1 pièce
P5	Engrenage 36/14T (blanc)	P6	Engrenage 32/10T (gris)	P7	Engrenage 36/10T (jaune)		
	1 pièce		1 pièce		1 pièce		
P8	Arbre hexagonal (court)	P9	Arbre hexagonal (moyen)	P10	Arbre hexagonal (long)		
	1:1 1 pièce		1:1 1 pièce		1:1 4 pièces		

P11	Arbre arrondi	P12	Éponge	P15	Éponge
 1:1 4 pièces		 1 pièce		 Pièces de rechange 1 pièce	
P13	Pale de ventilateur	P14	Sachet de graisse		
 2 pièces		 Graissez UNIQUEMENT les pièces indiquées, pas les autres. 1 pièce			

Pièces en plastique

! Découpez les pièces en plastique lorsque vous en avez besoin.
Ne les coupez pas en avance.



Veuillez noter que A9, B20, B21, C1 et D27 sont des pièces de rechange.

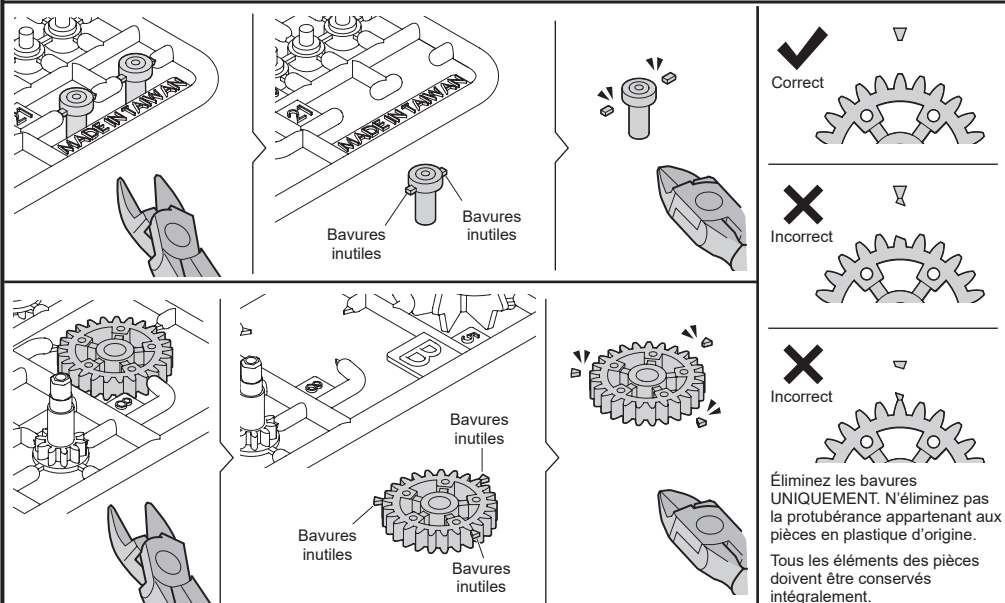
Important



À lire avant le montage

Veuillez lire et suivre les conseils ci-dessous avant de procéder au montage.

Élimination des bavures



Fixation des vis taraudeuses



Utilisez le tournevis adapté (de taille compatible). Suivez les étapes ci-dessous pour fixer parfaitement les vis taraudeuses.

Placez le tournevis vers le haut des vis.

- (1) Vissez
- (2) Sentez la tension augmenter
- (3) Continuez à visser

Répétez l'opération jusqu'à ce que les vis soient bien fixées.



Serrez toutes les vis à fond. Si elles ne sont pas assez serrées, des pièces peuvent se détacher. Le produit peut alors ne pas fonctionner.



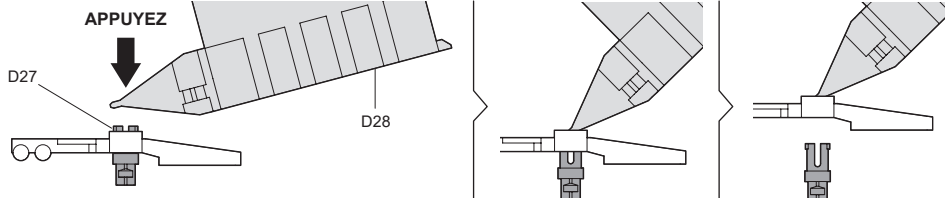
Correct



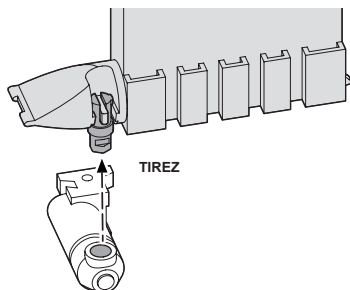
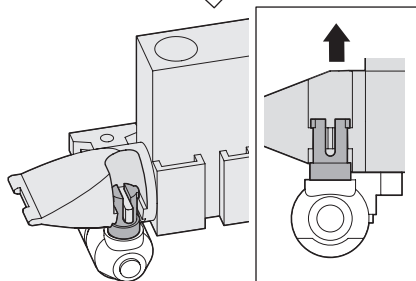
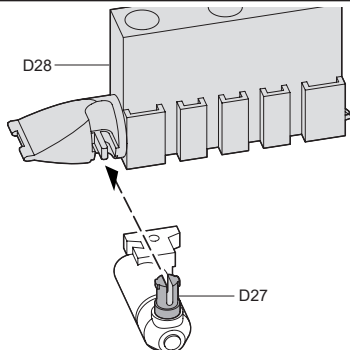
Incorrect

Fonctionnement de D28

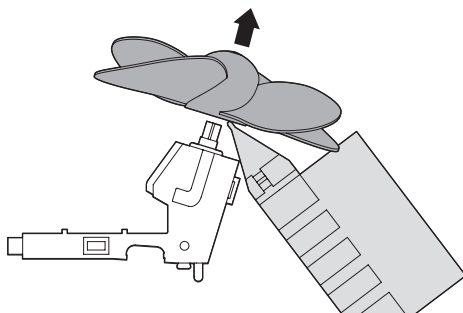
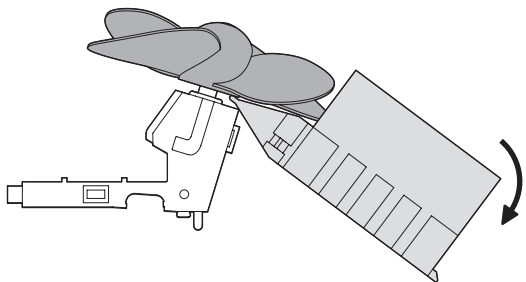
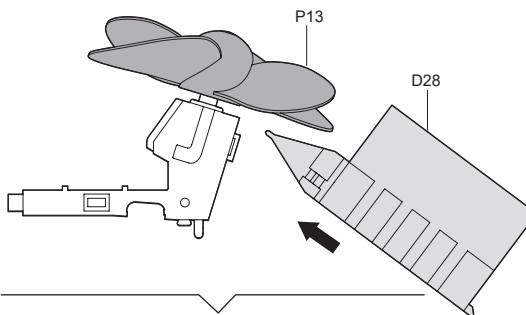
Démontage de D27



Démontage de D27



Démontage de P13



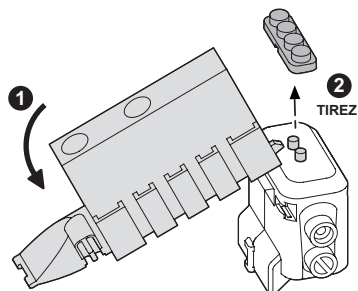
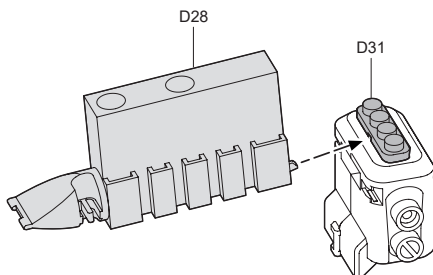
Démontage de D17 & D31



D17



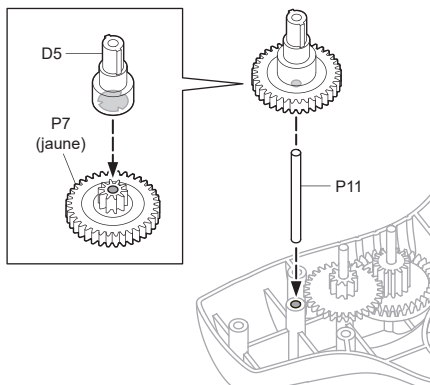
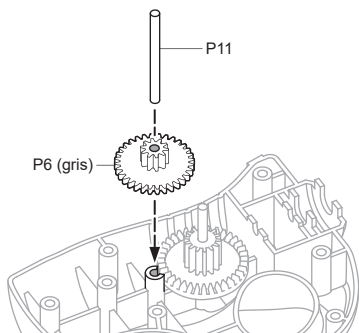
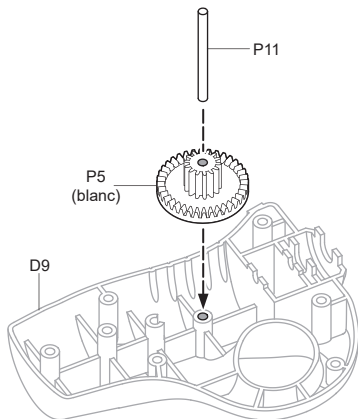
D31



Montage du ventilateur manuel

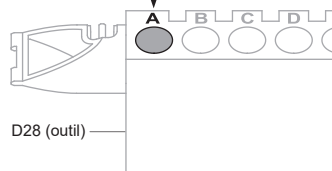
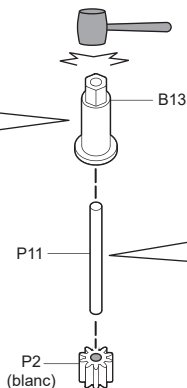
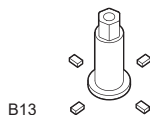
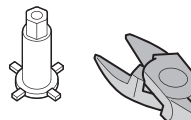
1

P11 —  **x3**
1:1

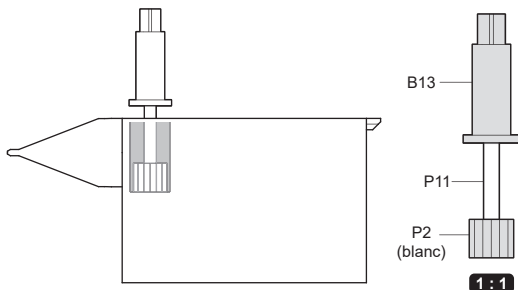
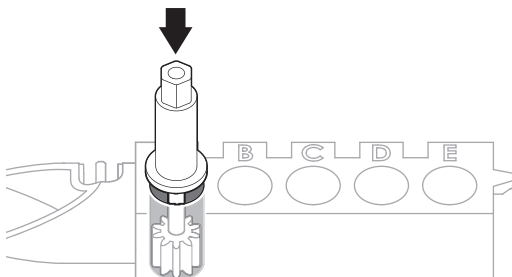


2

! Éliminez les bavures avant le montage.

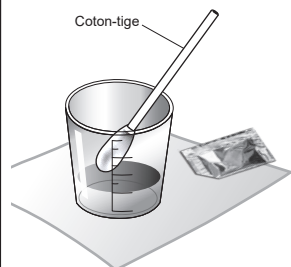
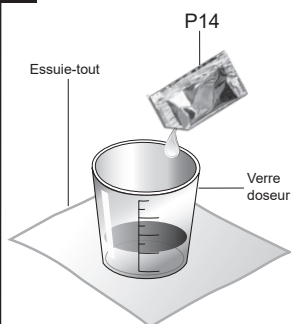


APPUYEZ



Comment graisser les pièces

3



= Appliquez de la graisse

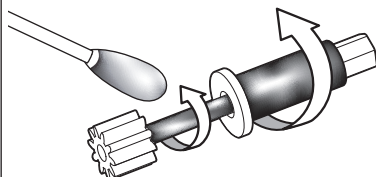
Nota : Graissez les pièces lorsque l'indicateur



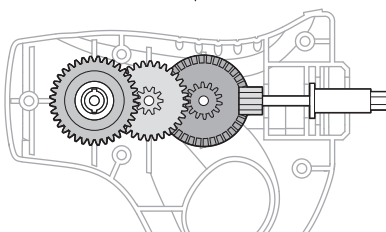
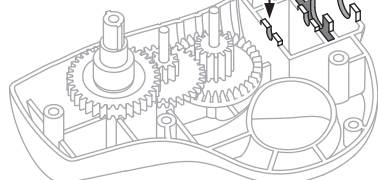
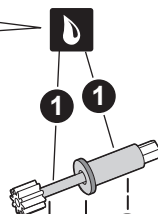
apparaît.



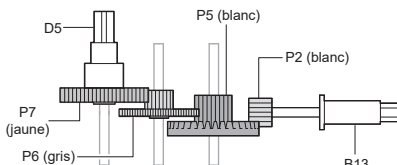
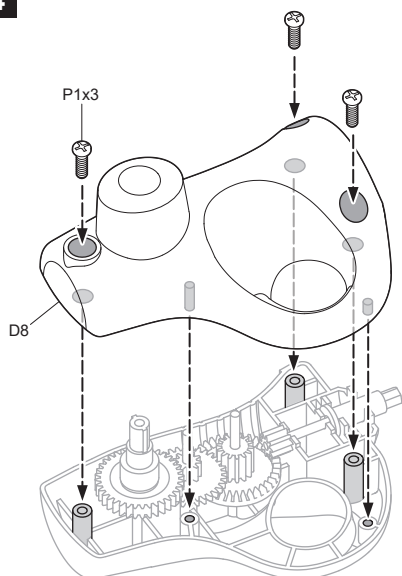
Appliquez la graisse uniquement sur les parties sombres comme illustré ci-dessous.



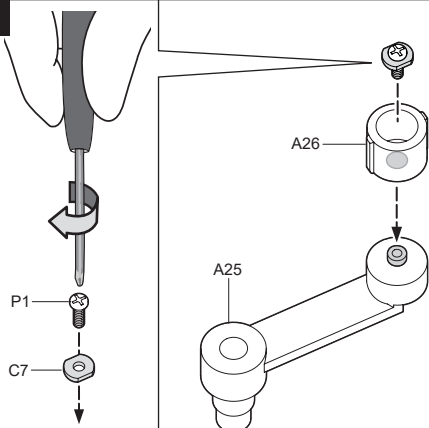
Réalisez le montage selon l'ordre croissant des chiffres.



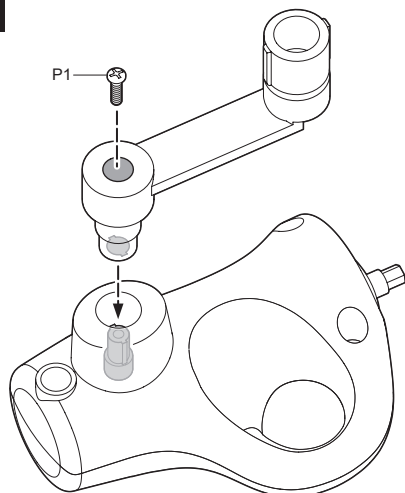
4



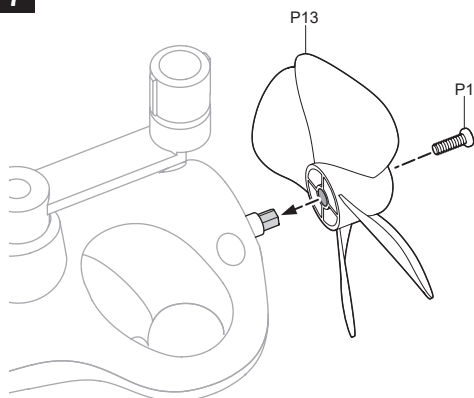
5



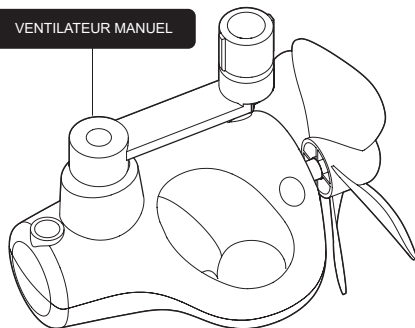
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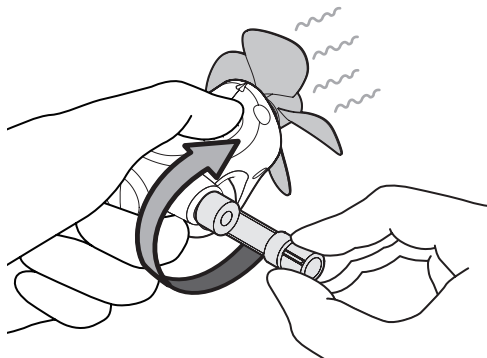
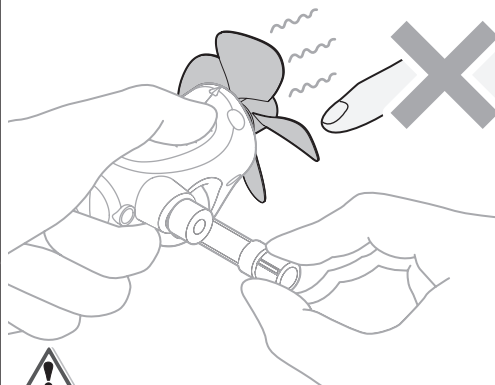
7

8 **Produit monté**

VENTILATEUR MANUEL



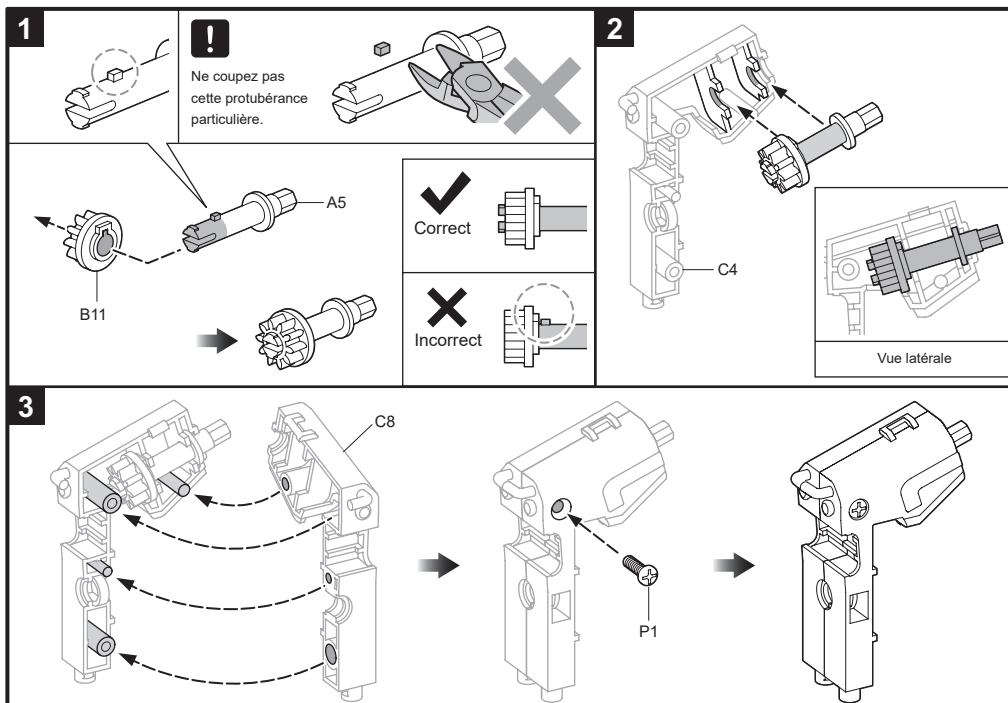
Tournez la poignée dans le sens des aiguilles d'une montre pour créer de l'énergie éolienne.

**Avertissement**

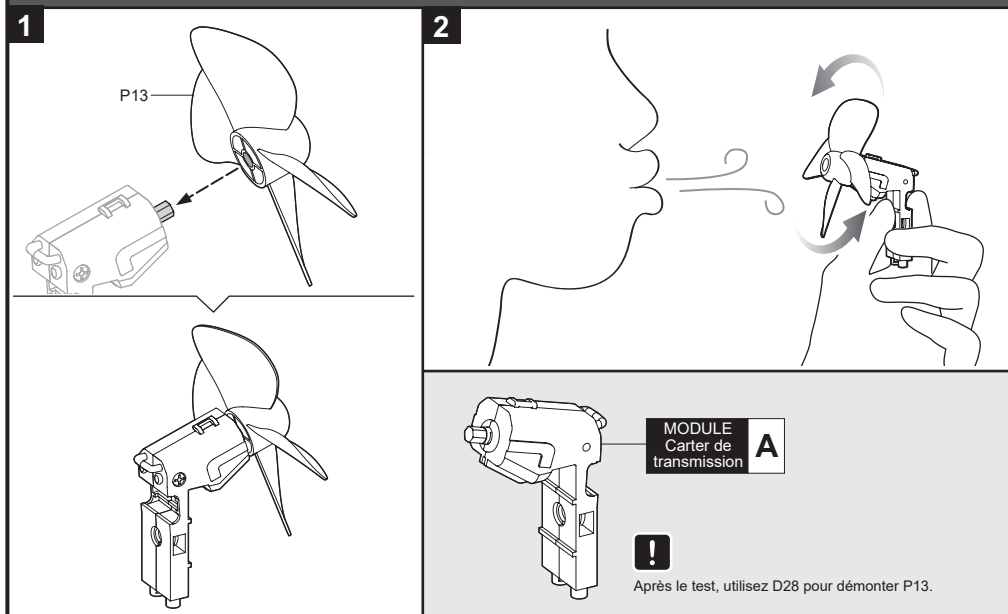
Ne laissez jamais les pales du ventilateur entrer en contact avec des personnes ou des objets lorsque vous tournez la poignée afin d'éviter toute blessure.

Par ailleurs, il convient de noter que le fait de tenir les pales du ventilateur tout en tournant la poignée peut entraîner un dysfonctionnement.

Montage du Module A Carter de transmission



Test du Module Carter de transmission A



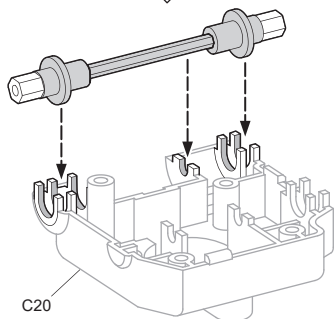
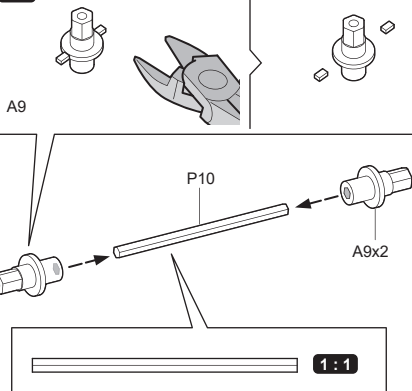
Montage du Module Carter de transmission B

! Veuillez utiliser les pièces correctes pour le montage.

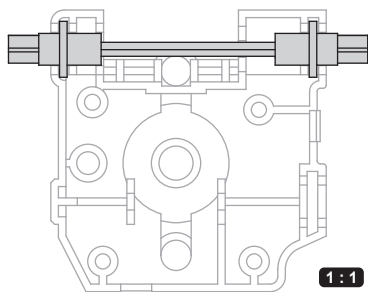


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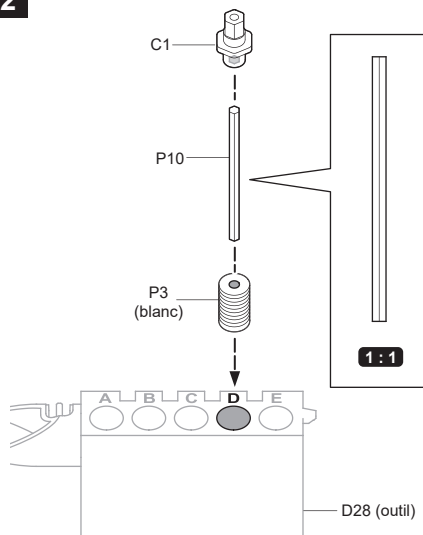
! Éliminez les bavures avant le montage.



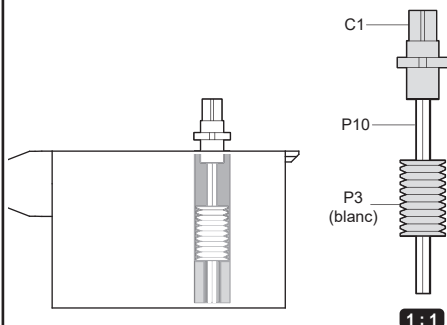
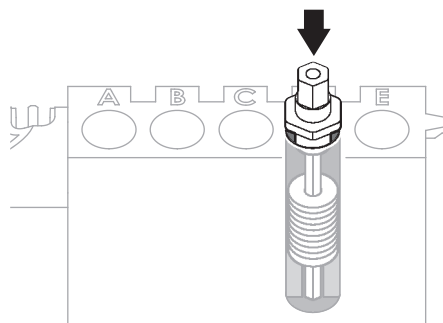
Vue du dessus



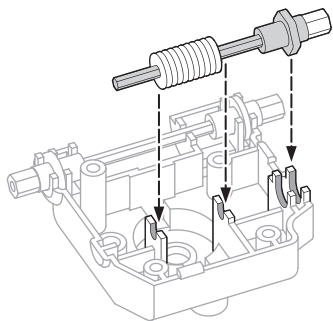
2



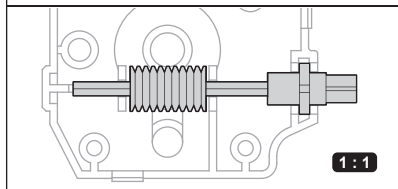
APPUYEZ



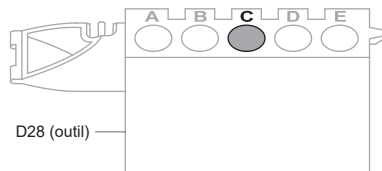
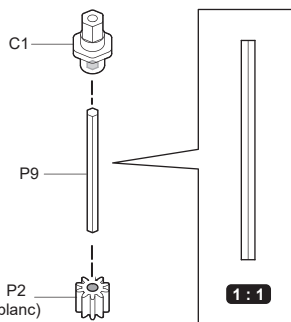
3



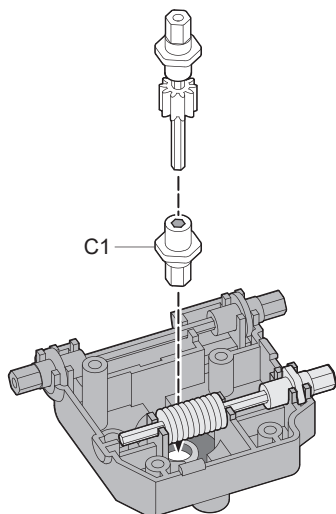
Vue du dessus



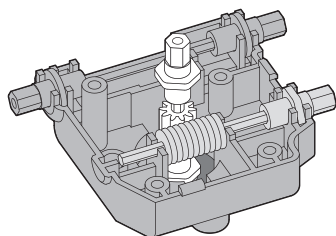
4



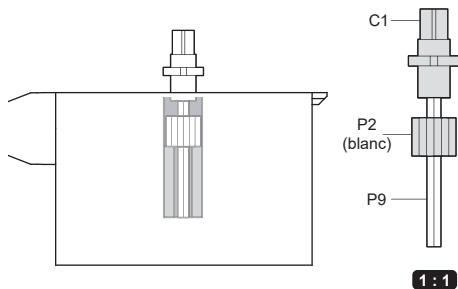
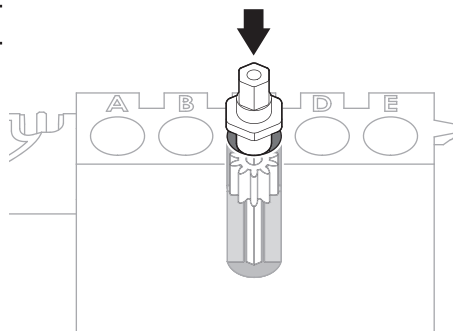
5



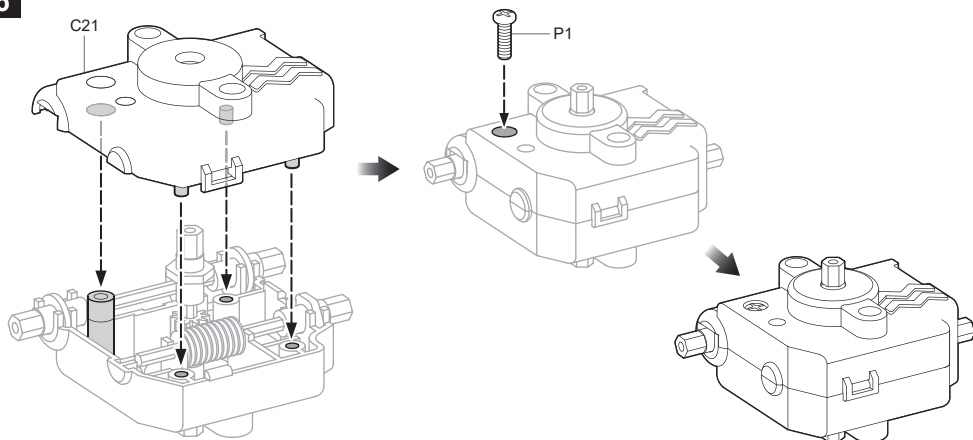
C1



APPUYEZ

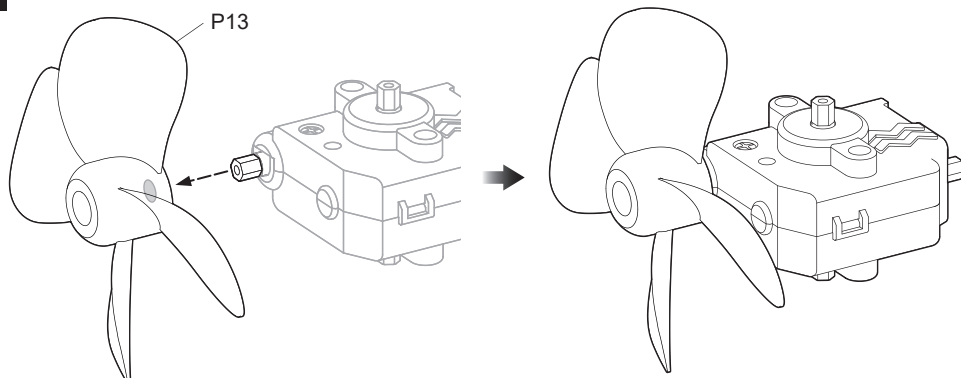


6

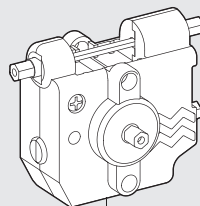
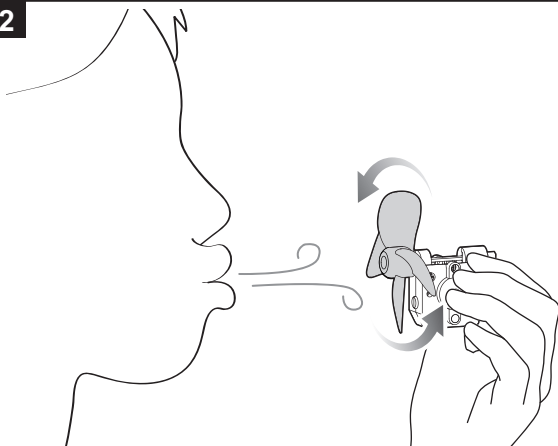


Test du Module Carter de transmission B

1



2



MODULE
Carter de
transmission **B**



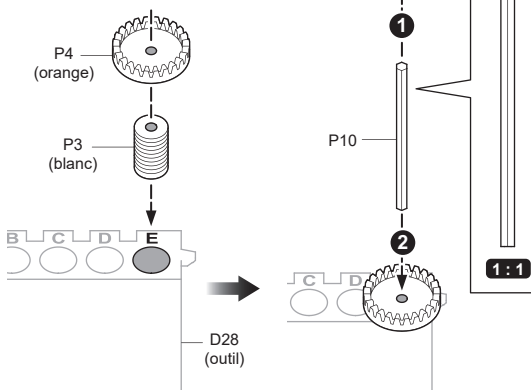
Après le test, utilisez D28 pour démonter P13.

Montage du Module Carter de transmission C

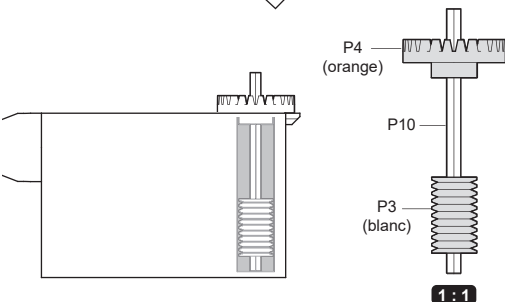
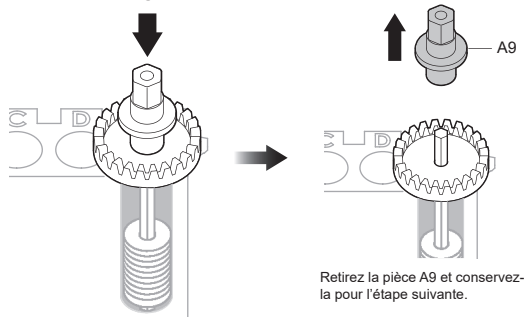
! Veuillez utiliser les pièces correctes pour le montage.



1

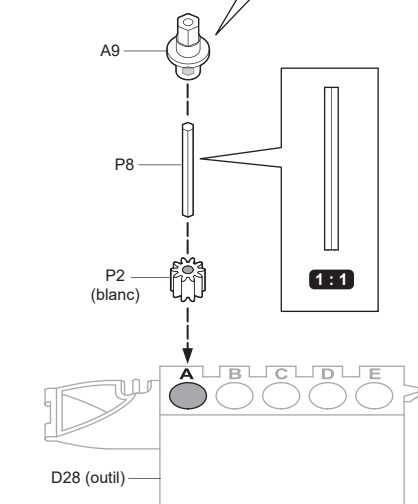
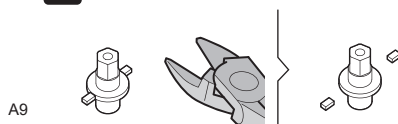


APPUYEZ

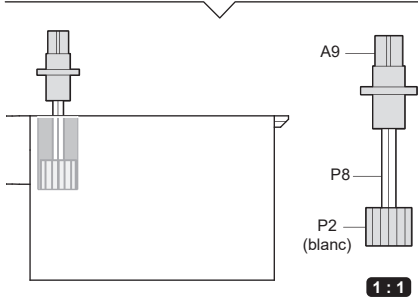
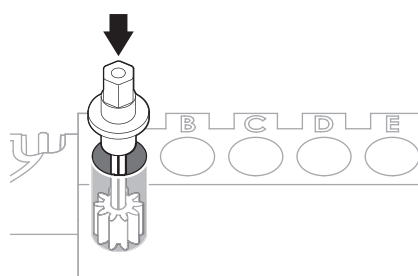


2

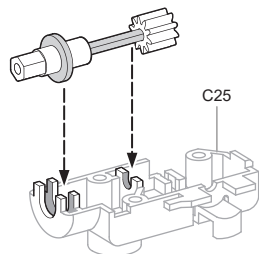
! Éliminez les bavures avant le montage.



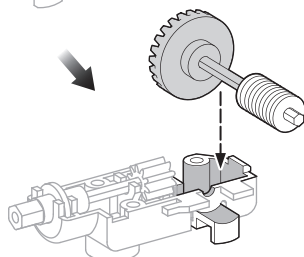
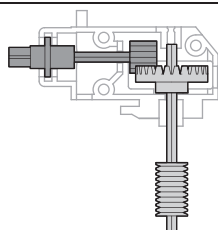
APPUYEZ



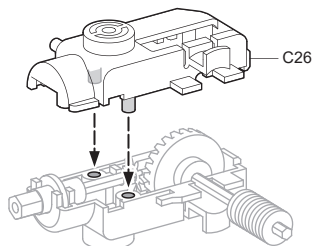
3



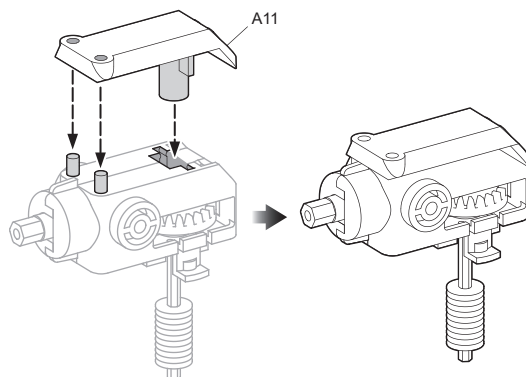
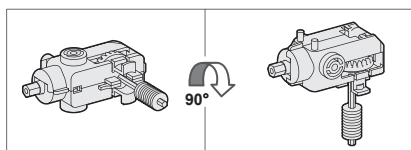
Vue du dessus



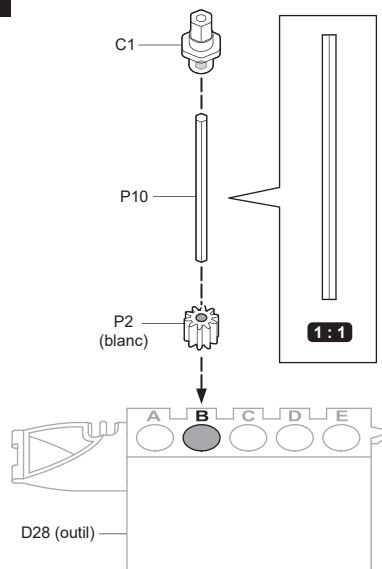
4



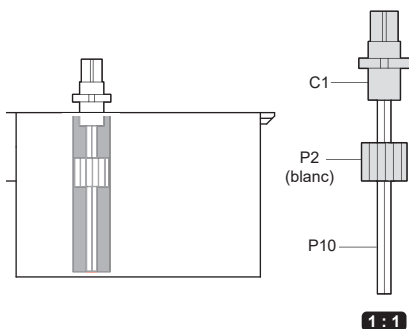
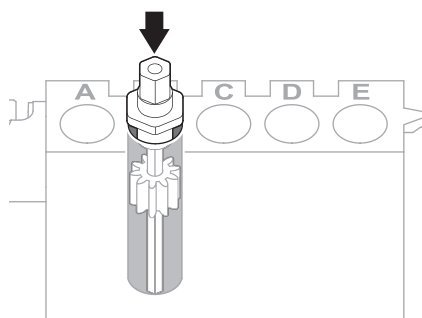
5



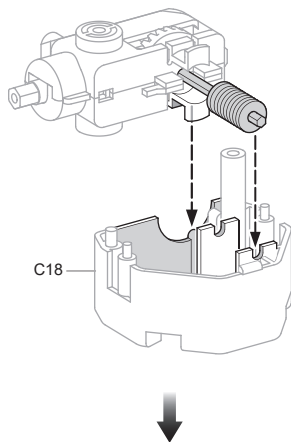
6



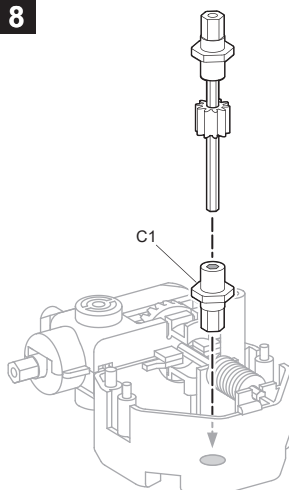
APPUYEZ



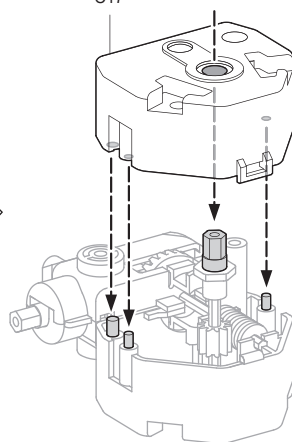
7



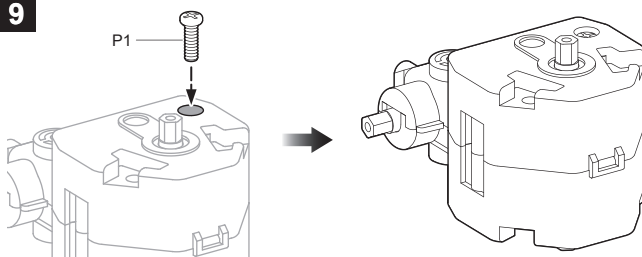
8



C17

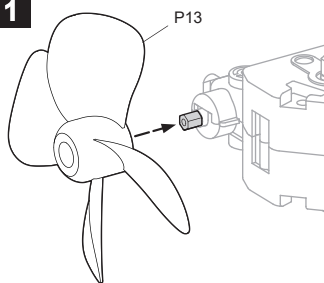


9

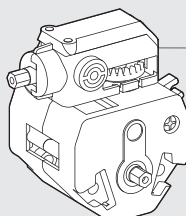
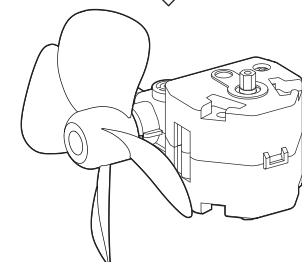
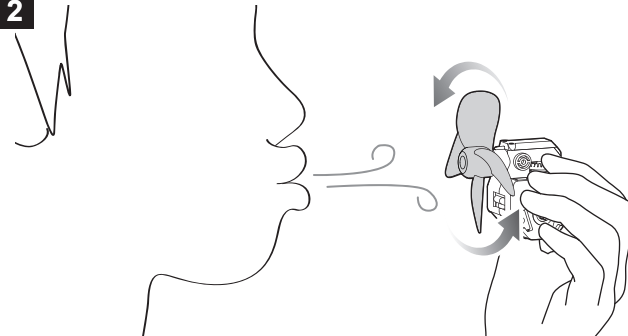


Test du Module Carter de transmission C

1



2



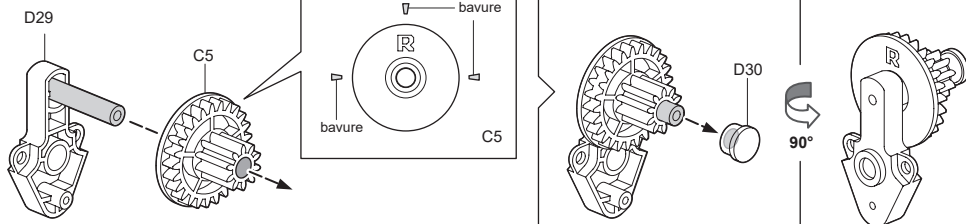
MODULE
Carter de
transmission **C**



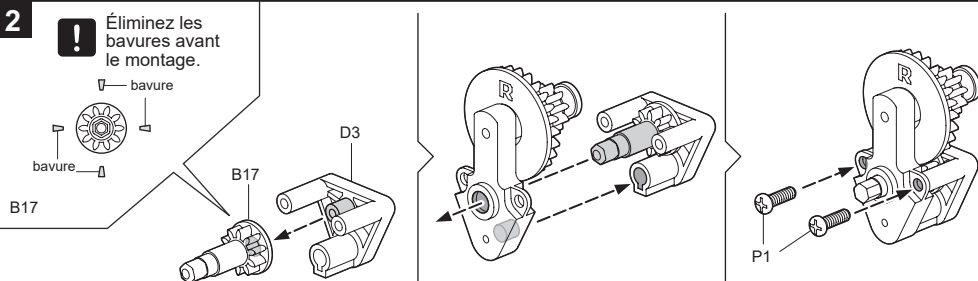
Après le test, utilisez D28 pour démonter P13.

Assemblage du Module Carter de transmission D

1

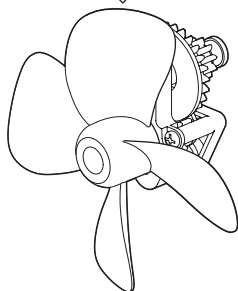
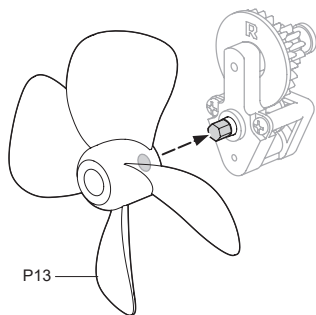


2

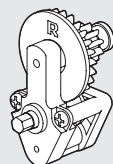
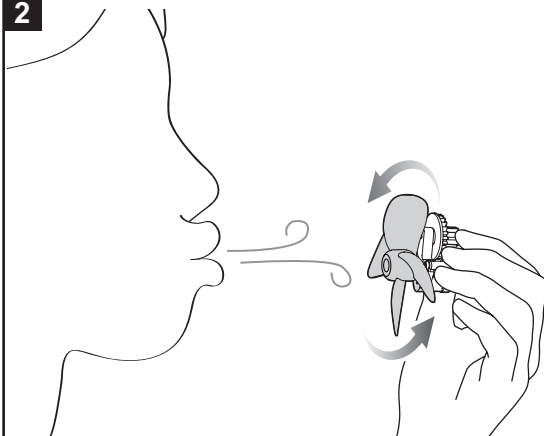


Test du Module Carter de transmission D

1



2

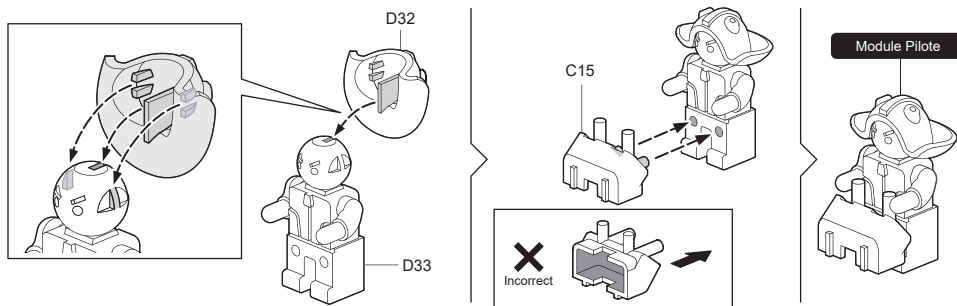


MODULE
Carter de
transmission **D**

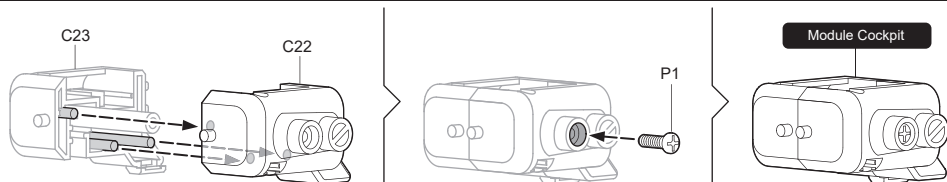


Après le test, utilisez D28 pour démonter P13.

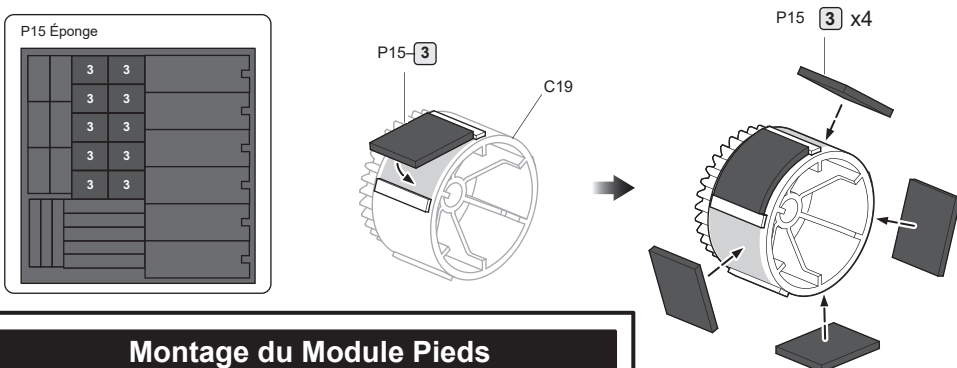
Montage du Module pilote



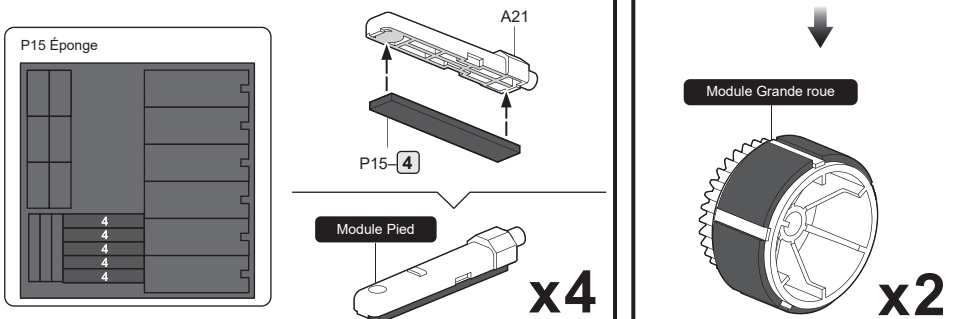
Montage du Module Cockpit



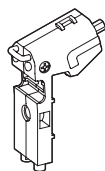
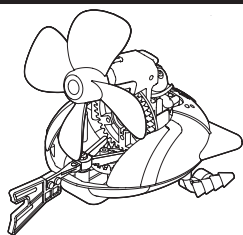
Montage du Module Grande roue



Montage du Module Pieds



01 Montage du yacht éolien

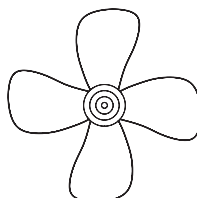


MODULE
Carter de
transmission

A



Module Pilote



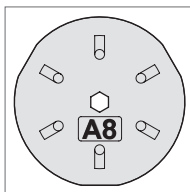
P13



A6



A8



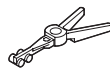
A8



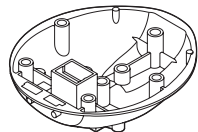
A14



A15



A20



C3



D4



D6



D13



D16



D23

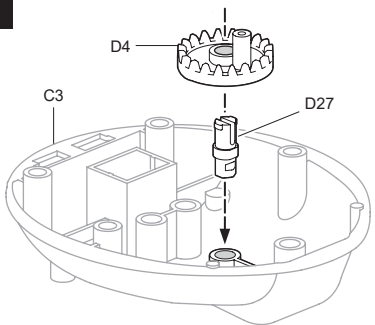


D27x3

1:1

Pièce en plastique A	Blanc
Pièce en plastique B	Blanc
Pièce en plastique C	Bleu
Pièce en plastique D	Gris

1



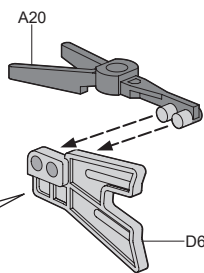
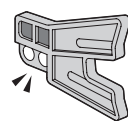
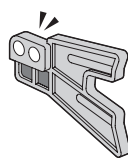
2



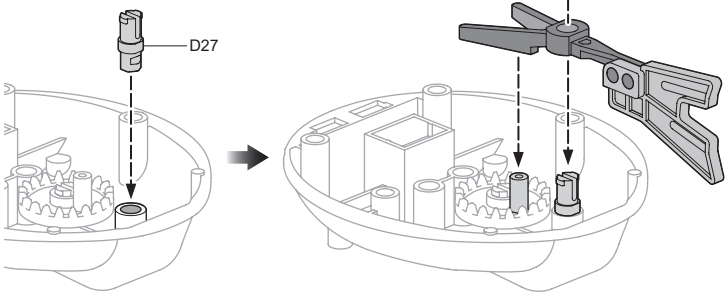
Correct



Incorrect



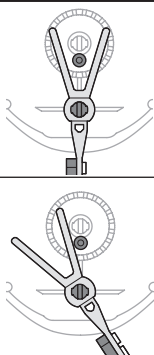
3



Correct



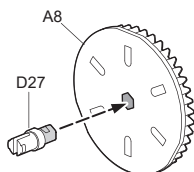
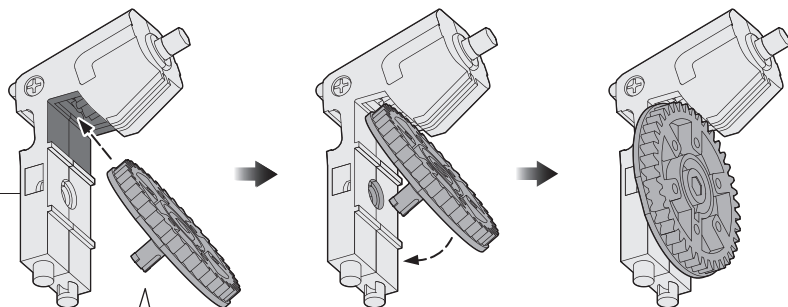
Incorrect



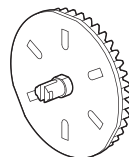
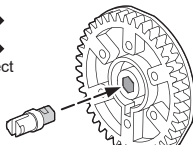
4

MODULE
Carter de
transmission

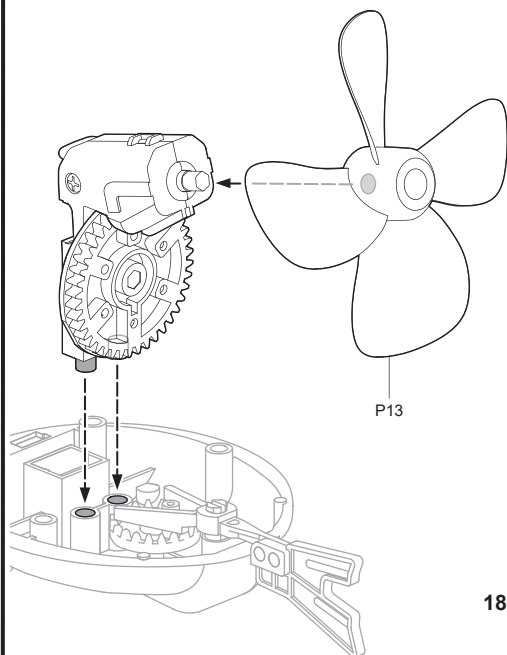
A



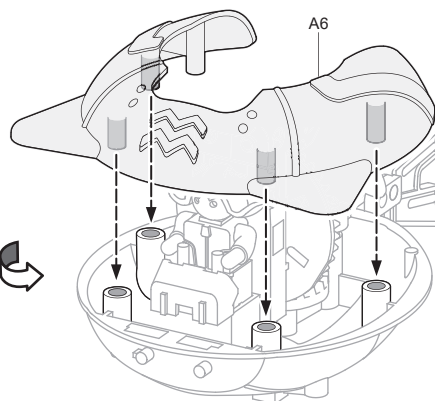
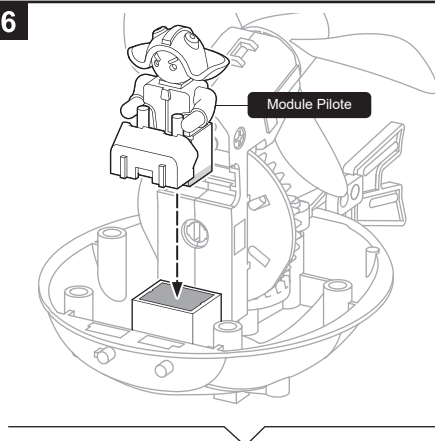
✗
Incorrect



5

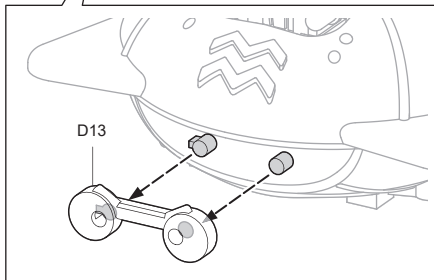
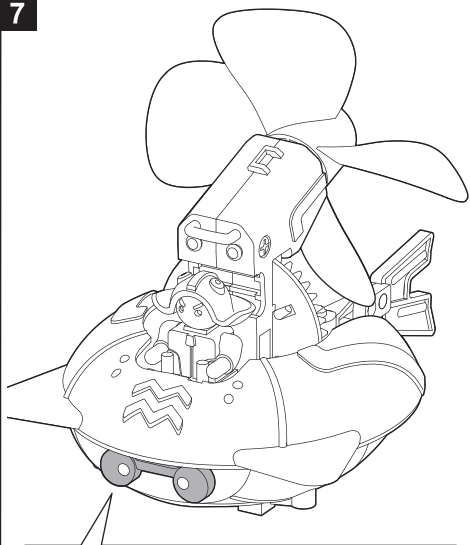


6

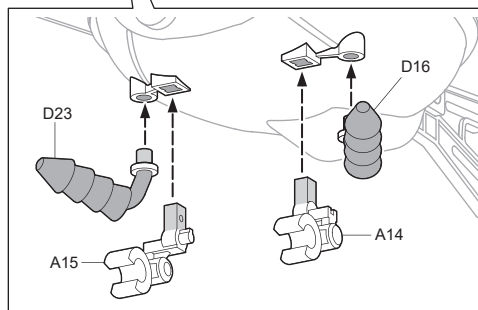
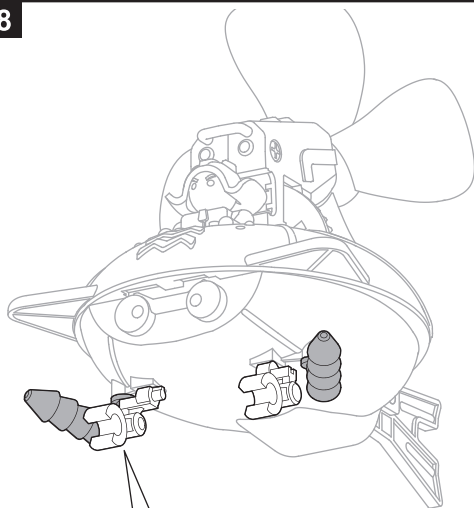


180°

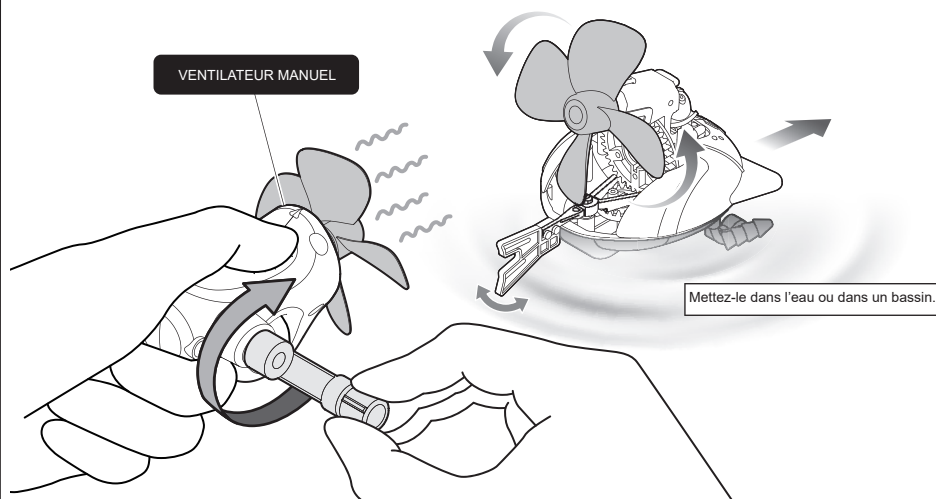
7



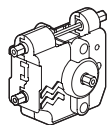
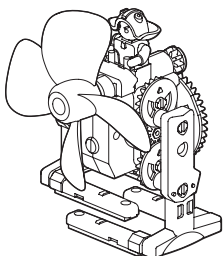
8



Comment jouer



02 Montage du robot



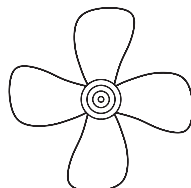
MODULE
Carter de
transmission **B**



Module Pilote



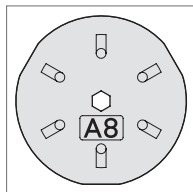
Module Pieds x4



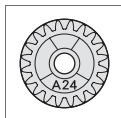
P13



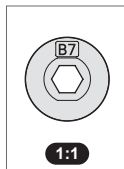
A8



A24x4



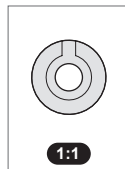
B7x2



1:1



B10



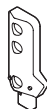
1:1



C9



C10



C11



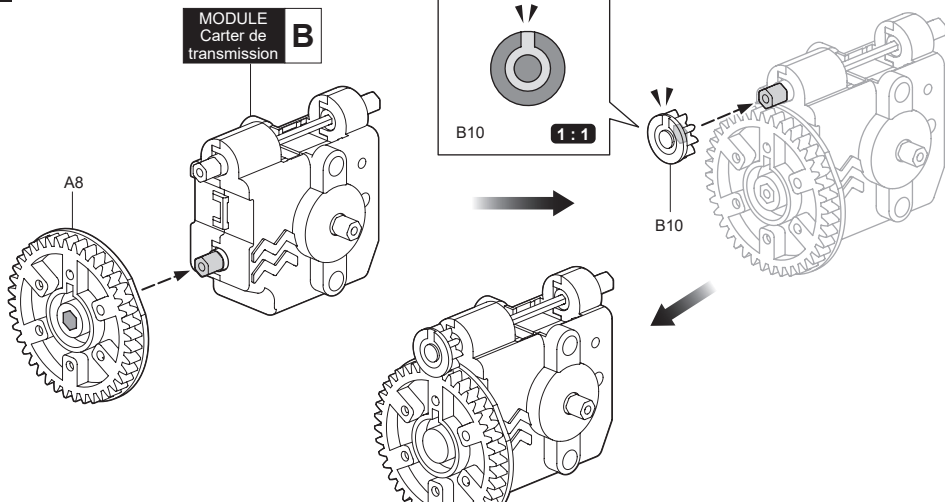
C12



D27x8

Pièce en plastique A	Blanc
Pièce en plastique B	Blanc
Pièce en plastique C	Bleu
Pièce en plastique D	Gris

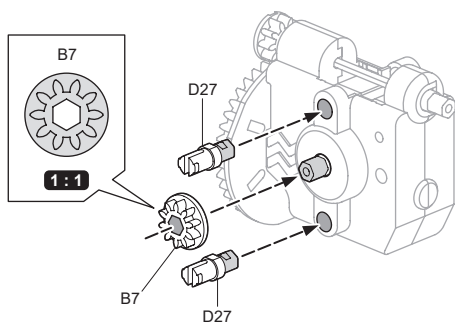
1



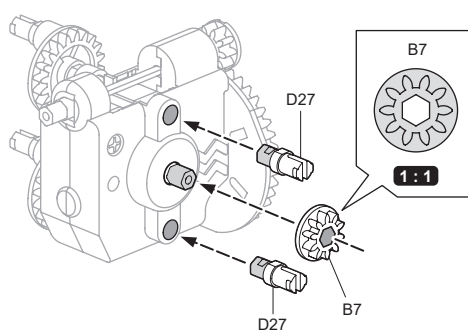
2



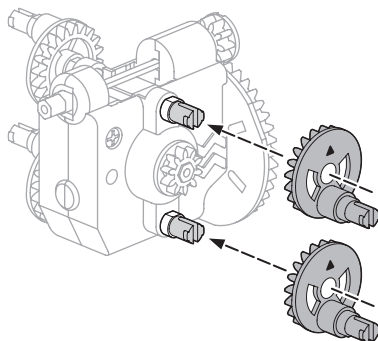
3



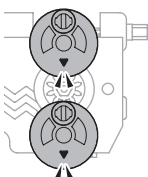
4



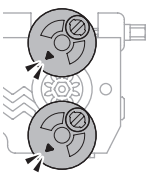
180°



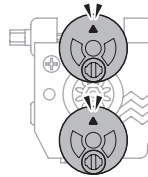
Correct



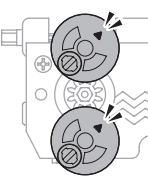
Incorrect



Correct



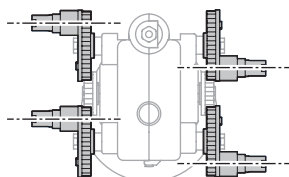
Incorrect



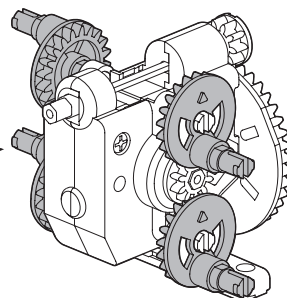
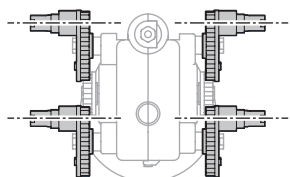
5



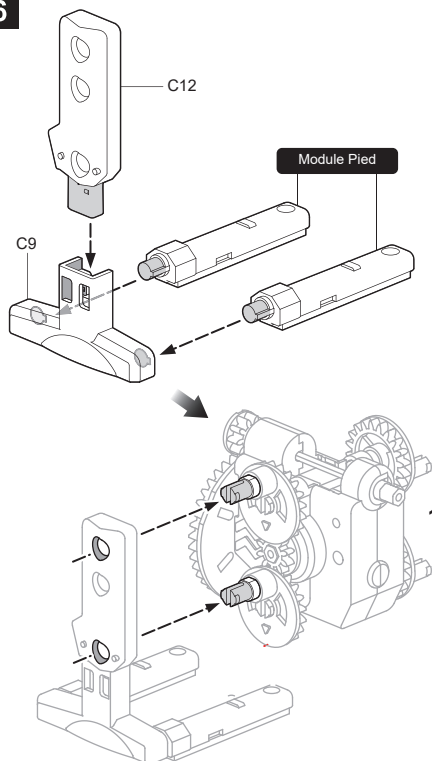
Correct



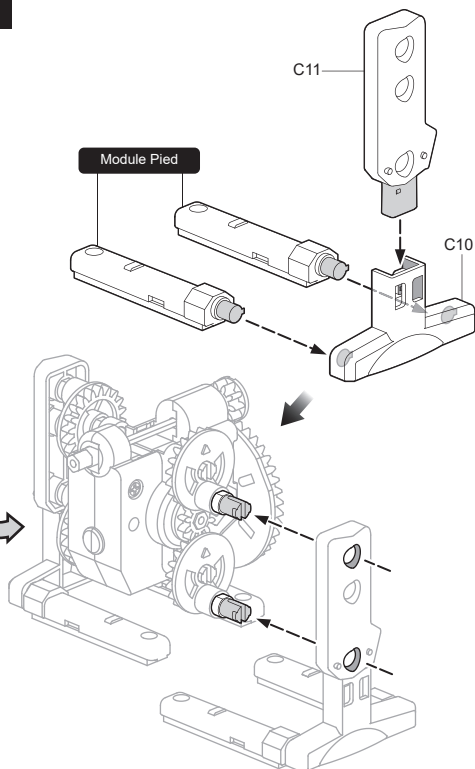
Incorrect



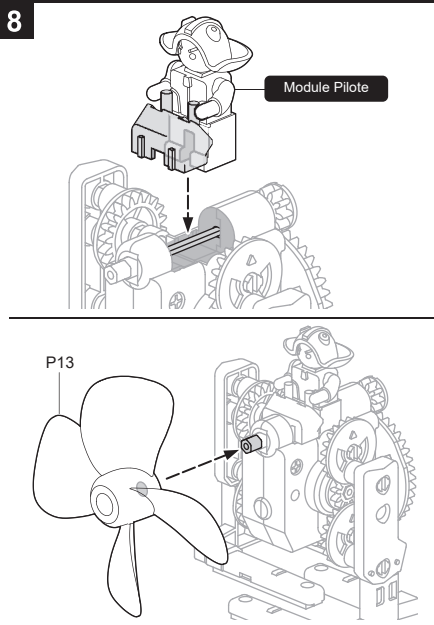
6



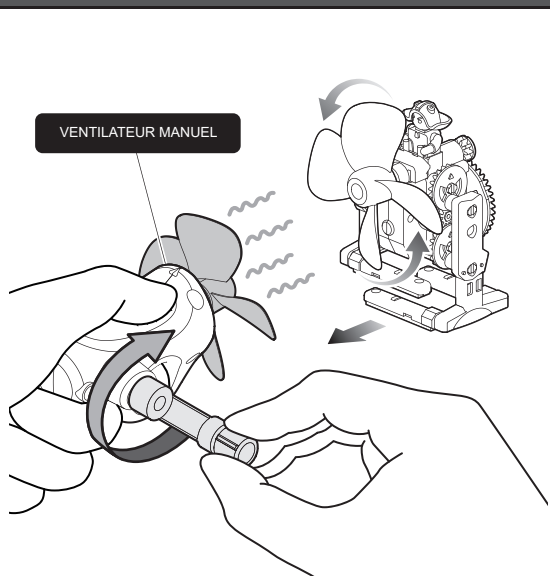
7



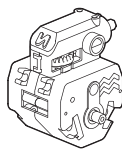
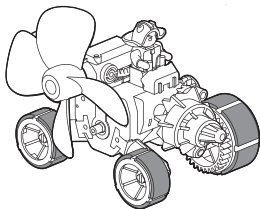
8



Comment jouer



03 Montage du monstre foreur



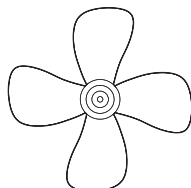
MODULE C
Carter de transmission



Module Pilote



Module Grande roue **x2**



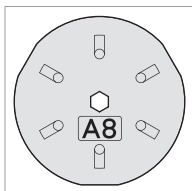
P13



A3



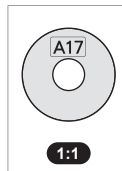
A8



A16x2



A17



1:1



B5



B19



B20x2



B21



C16



D1



D2



D10



D11



D24



1:1

D20



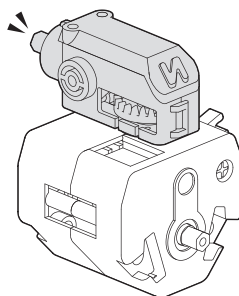
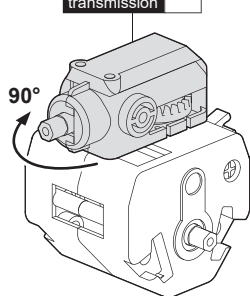
1:1

D27x2

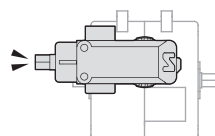
Pièce en plastique A	Blanc
Pièce en plastique B	Blanc
Pièce en plastique C	Bleu
Pièce en plastique D	Gris

1

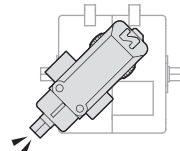
MODULE C
Carter de transmission



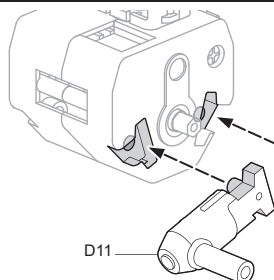
✓
Correct



✗
Incorrect

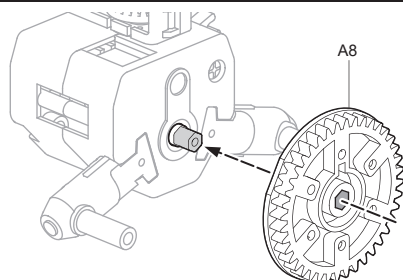


2



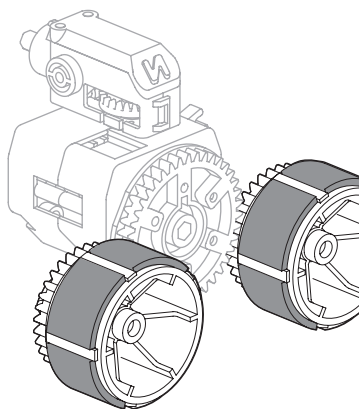
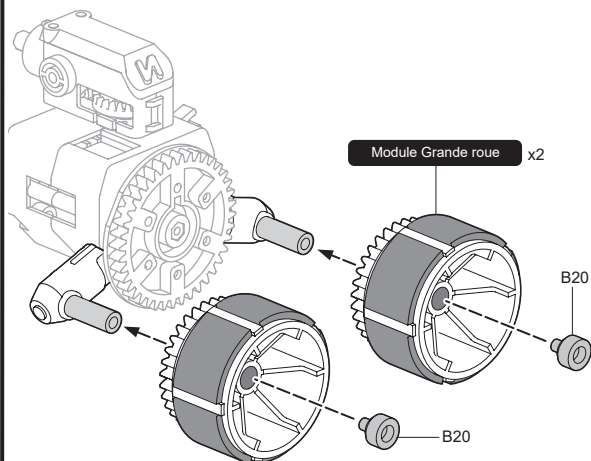
D10

D11

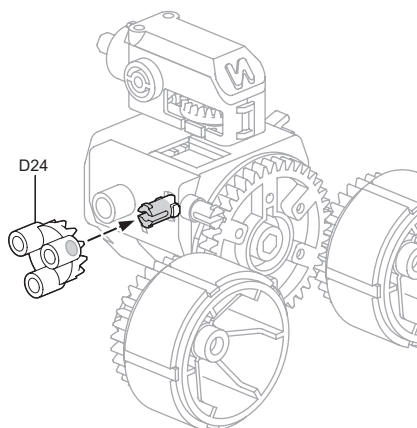
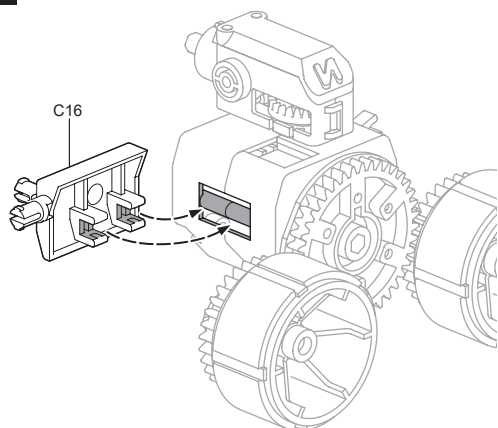


A8

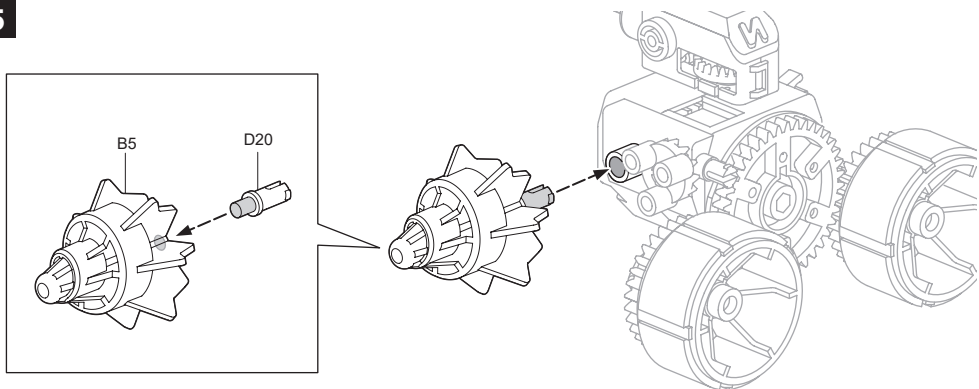
3



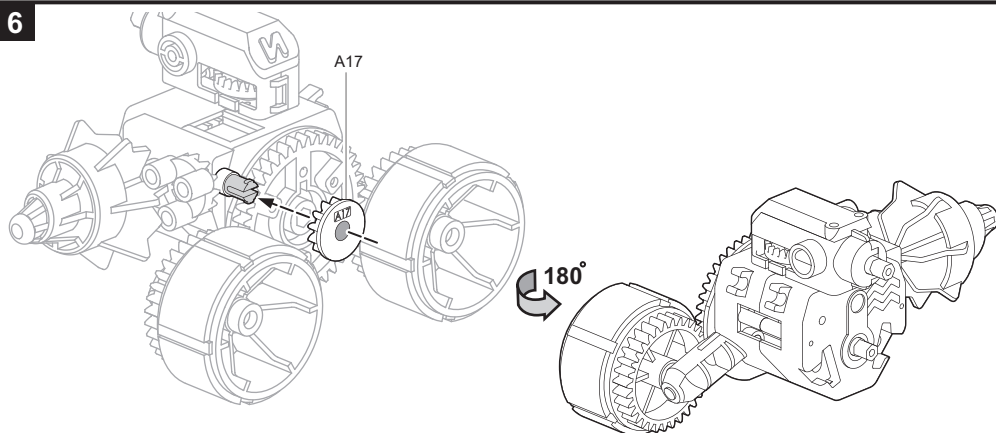
4



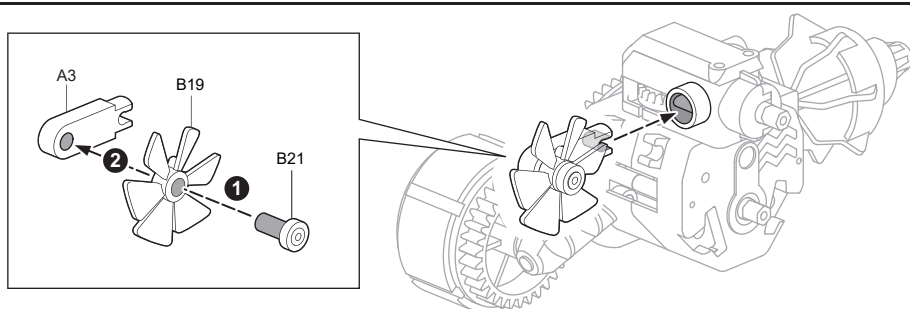
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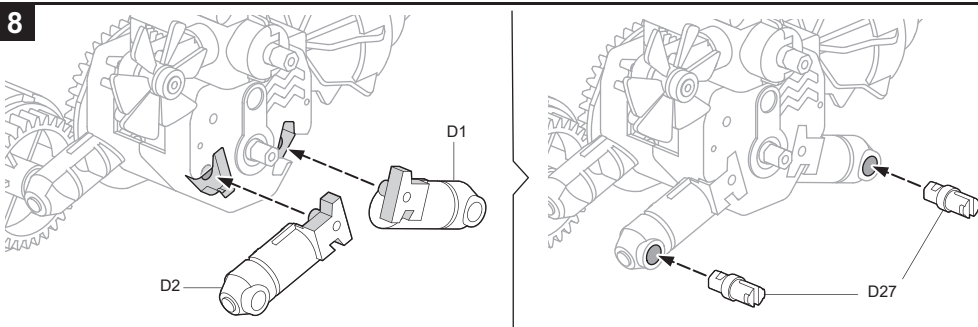
6



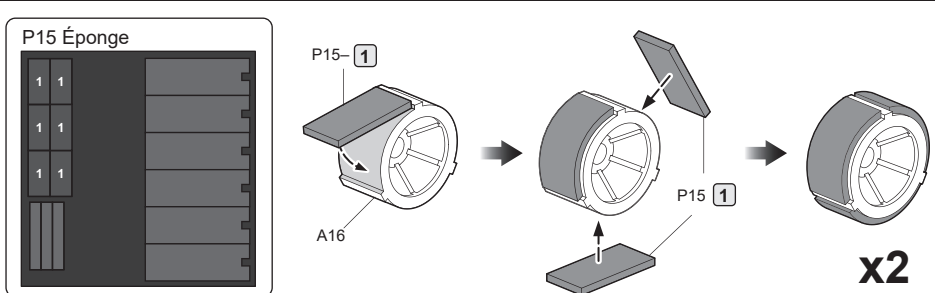
7



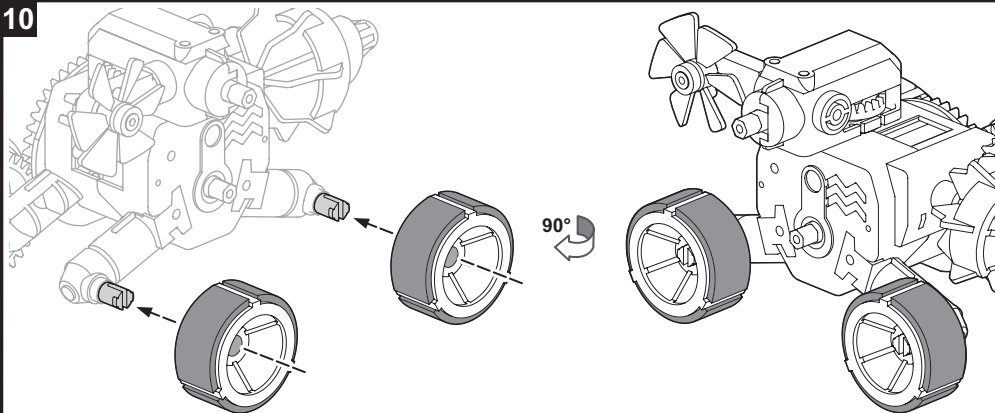
8



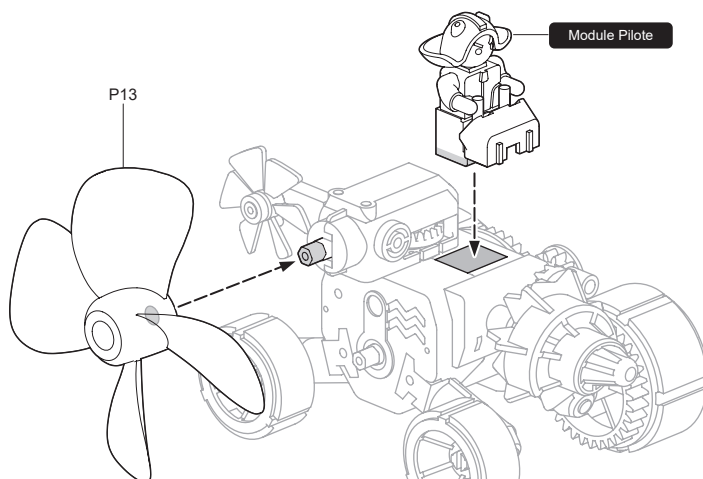
9



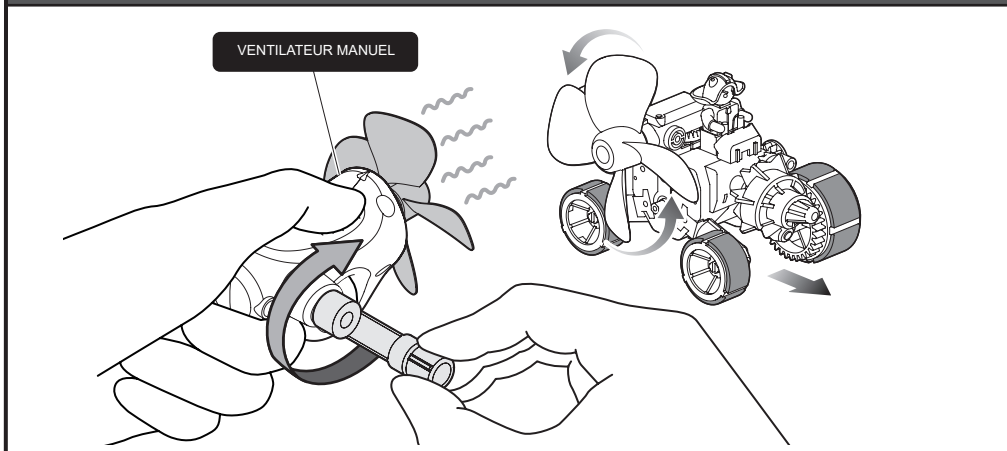
10



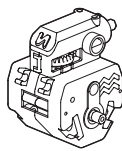
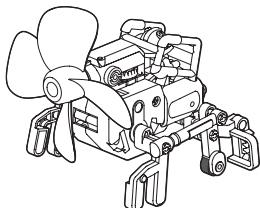
11



Comment jouer



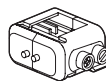
04 Montage du quadropède



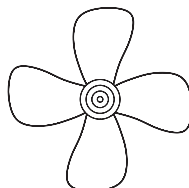
MODULE
Carter de
transmission
C



Module Pilote



Module Cockpit



P13



A1



A2



A14



A15



A22



A23



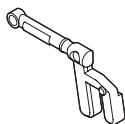
B9x2



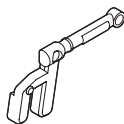
B12x2



D14x2



D18



D19

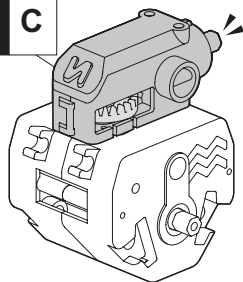


D31

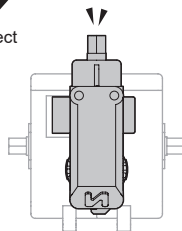
Pièce en plastique A	Blanc
Pièce en plastique B	Blanc
Pièce en plastique C	Bleu
Pièce en plastique D	Gris

1

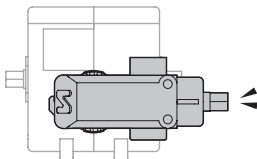
MODULE
Carter de
transmission
C



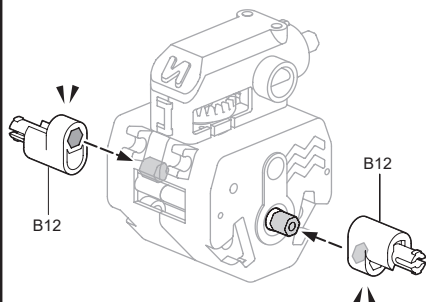
Correct



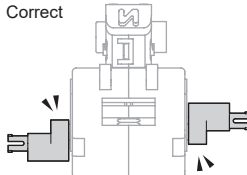
Incorrect



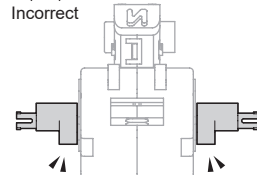
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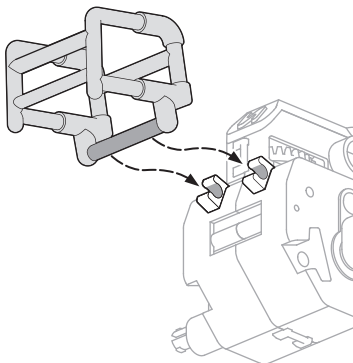
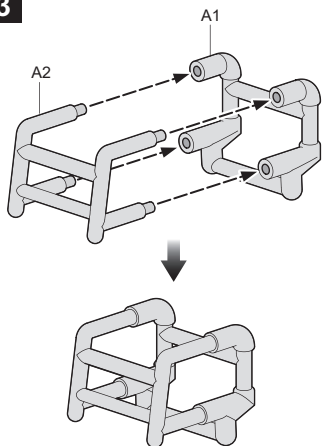
Correct



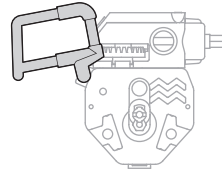
Incorrect



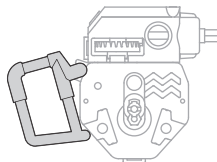
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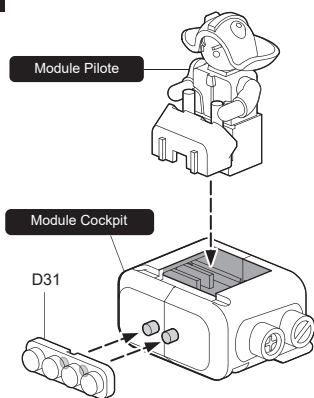
Correct



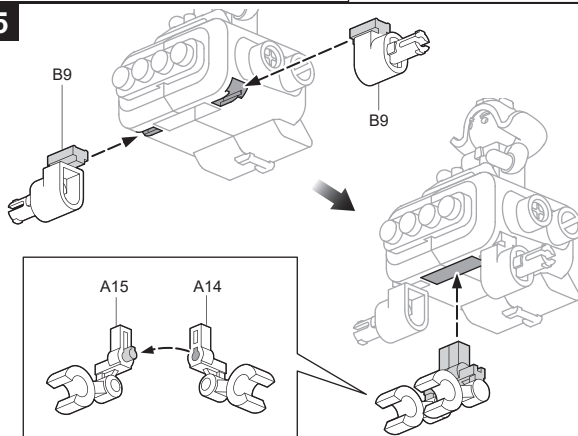
Incorrect



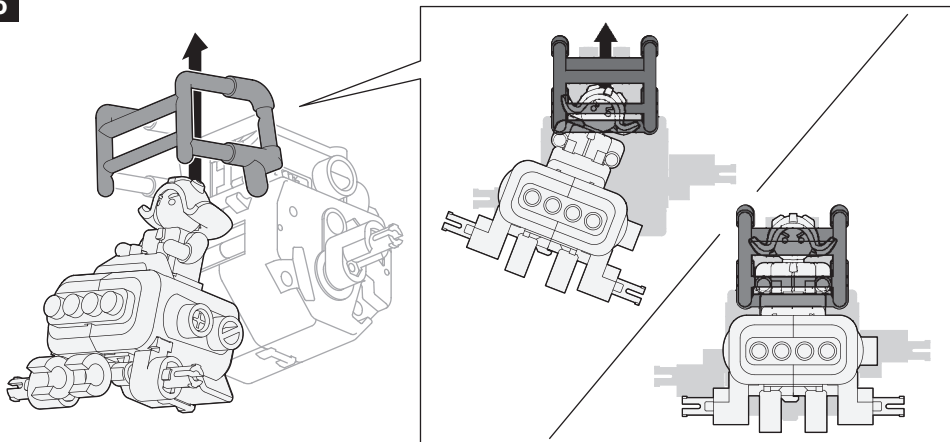
4



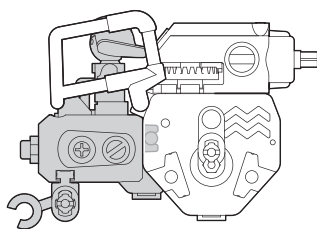
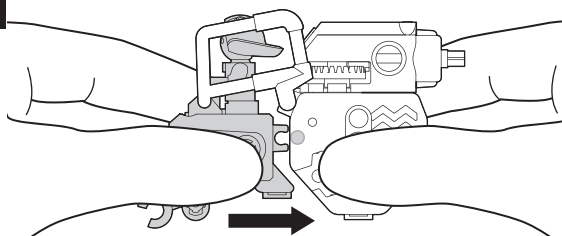
5



6

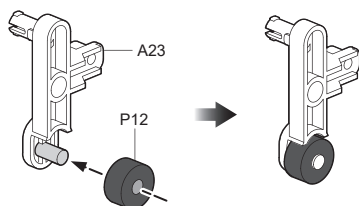
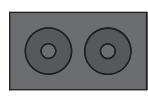


7

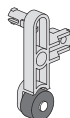


8

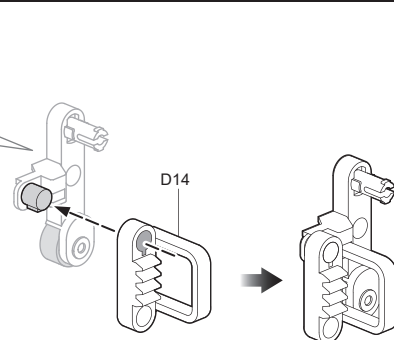
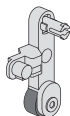
P12 Éponge



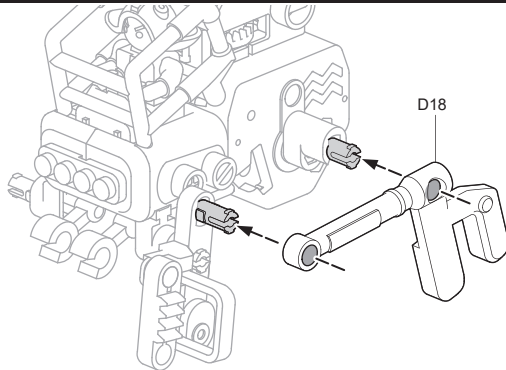
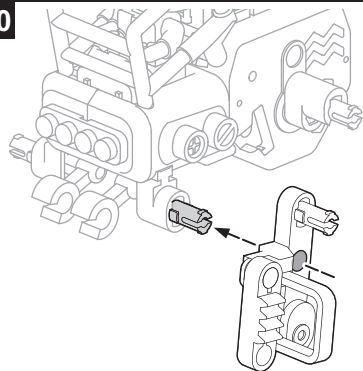
9



180°

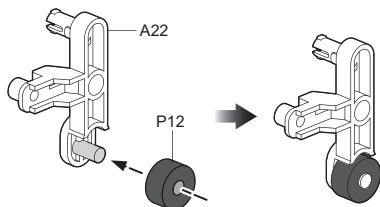


10

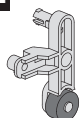


11

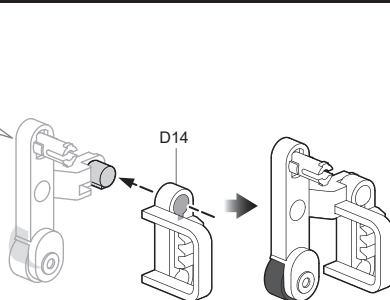
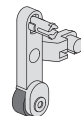
P12 Éponge

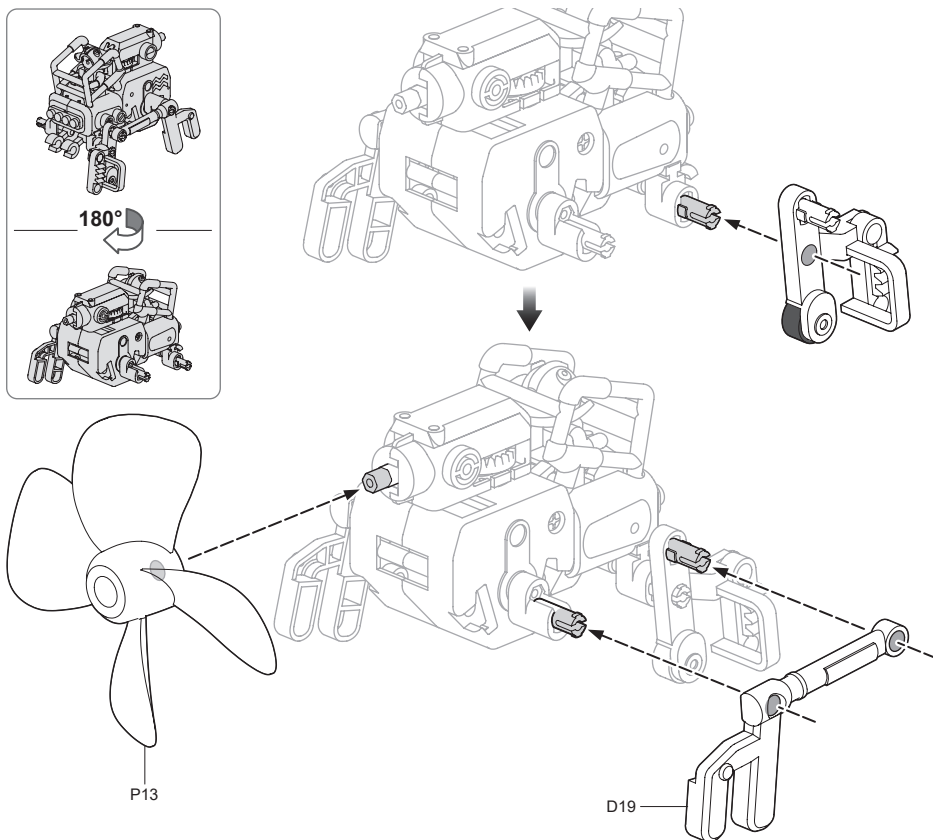


12

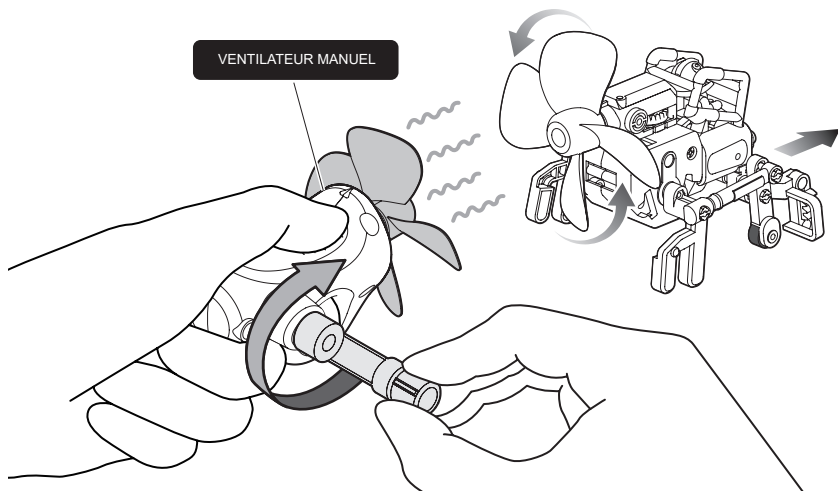


180°

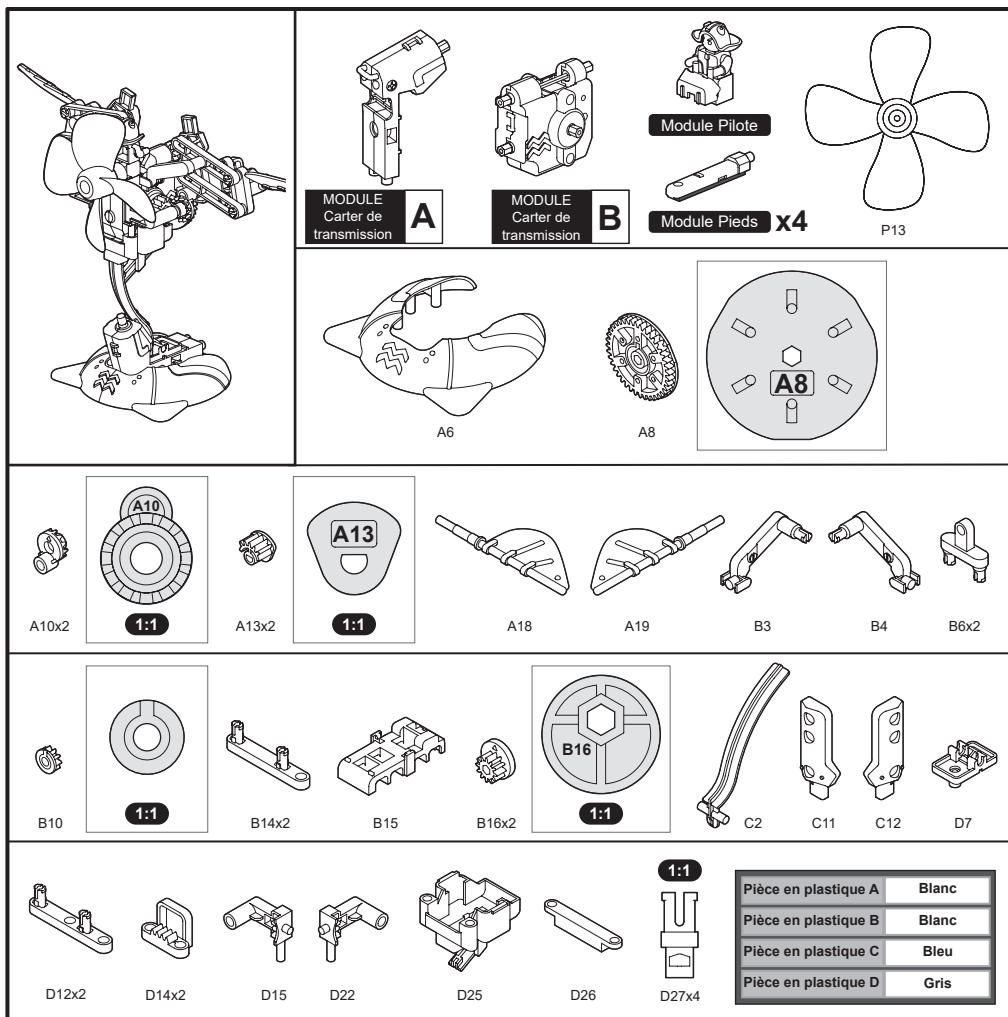




Comment jouer



05 Montage de la machine volante

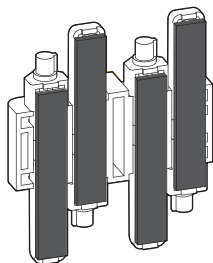


1

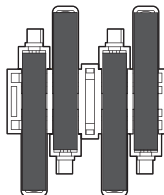
Module Pied

x4

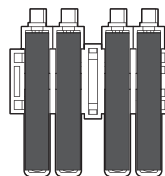
B15



Correct

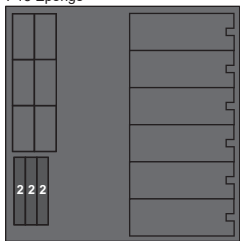


Incorrect

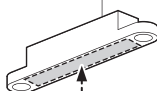


2

P15 Éponge



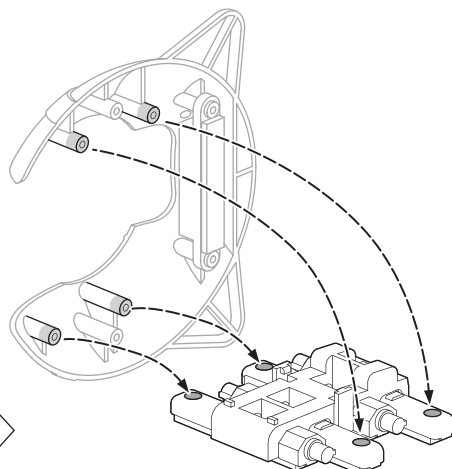
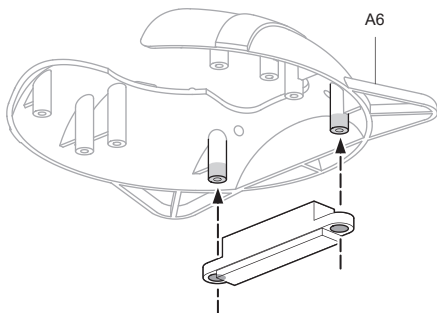
D26



P15-2



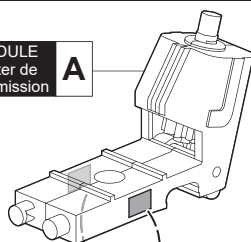
A6



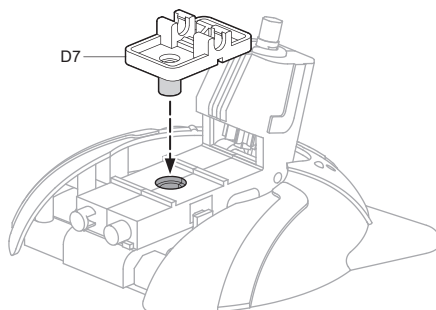
3

MODULE
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transmission

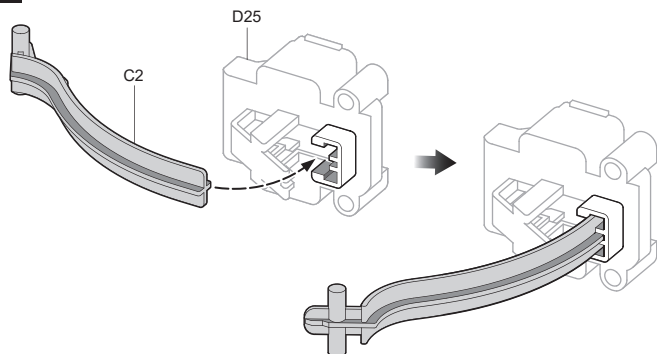
A



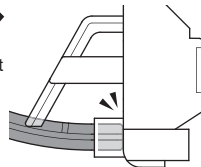
D7



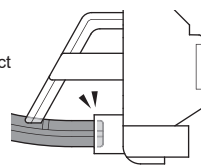
4



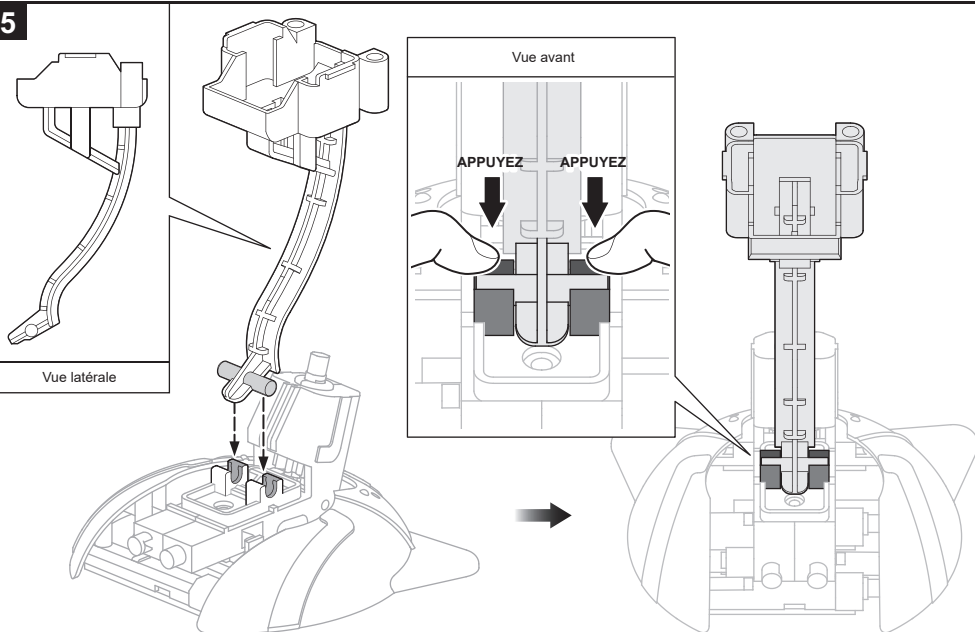
✓
Correct



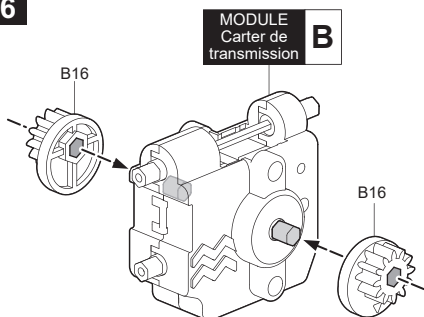
✗
Incorrect



5



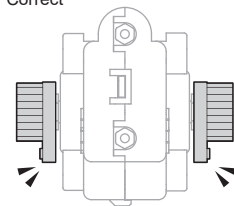
6



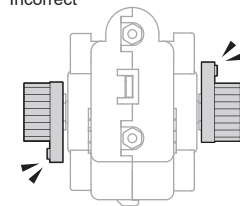
MODULE
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transmission

B

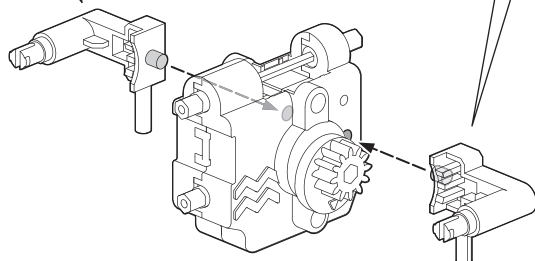
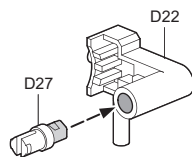
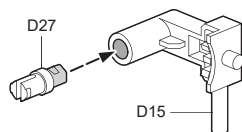
✓
Correct



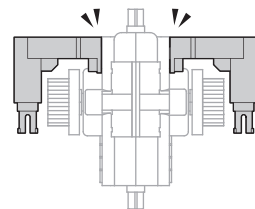
✗
Incorrect



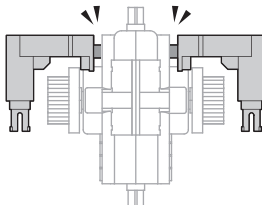
7



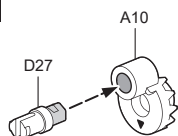
Correct



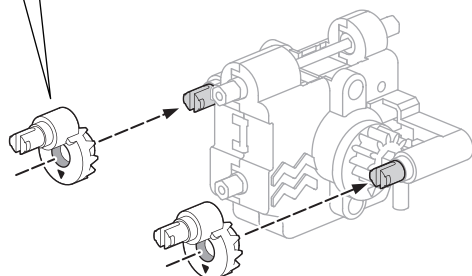
Incorrect



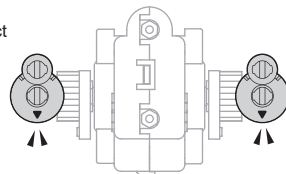
8



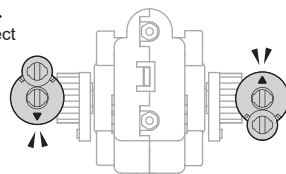
x2



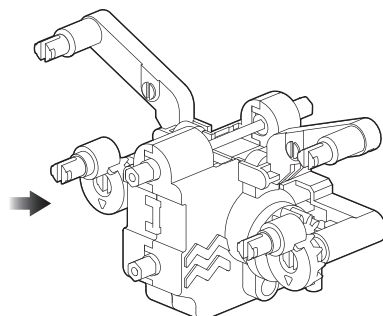
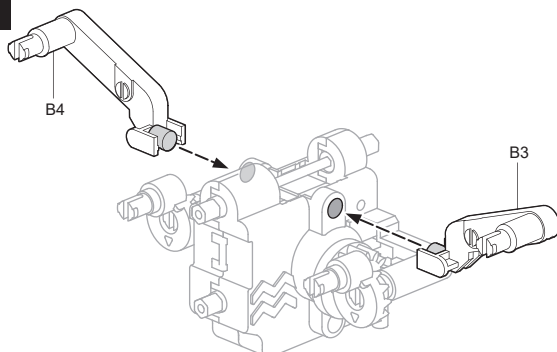
Correct



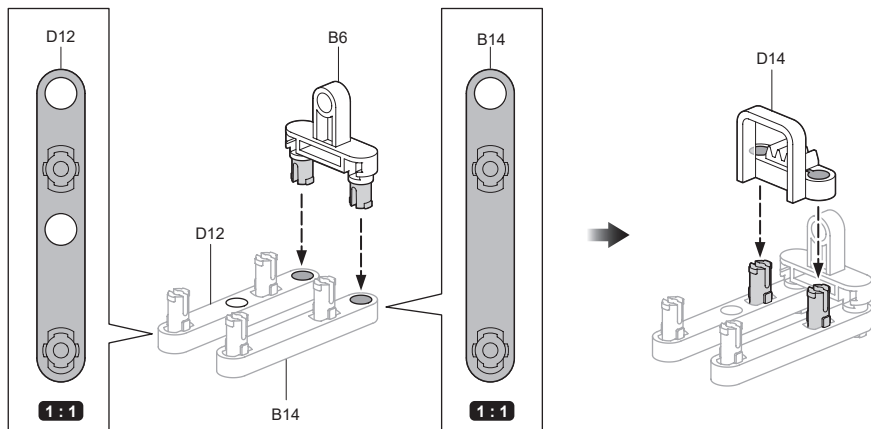
Incorrect



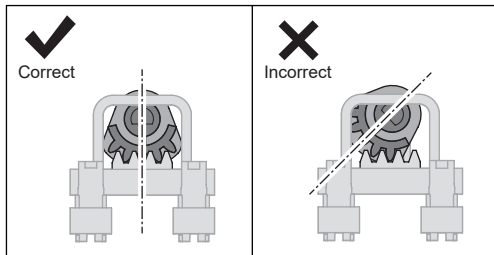
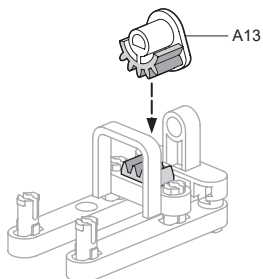
9



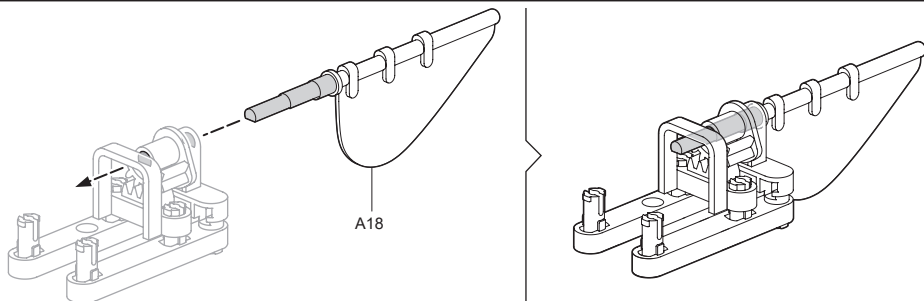
10



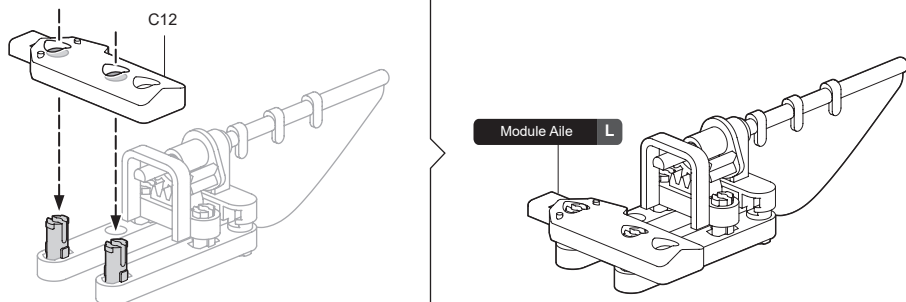
11



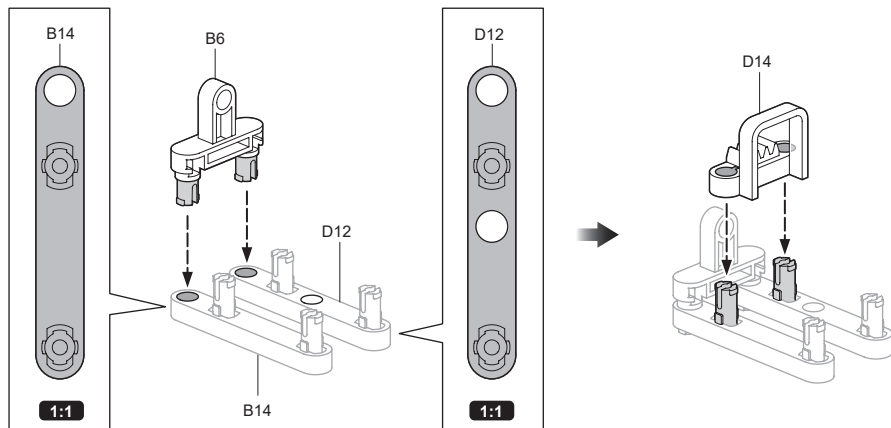
12



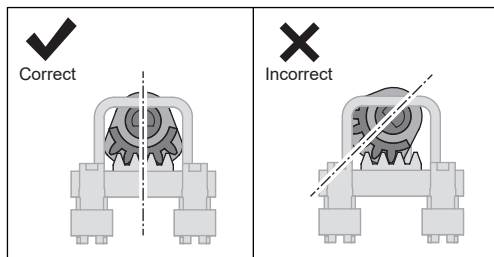
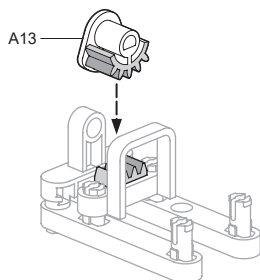
13



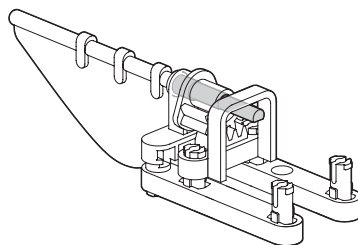
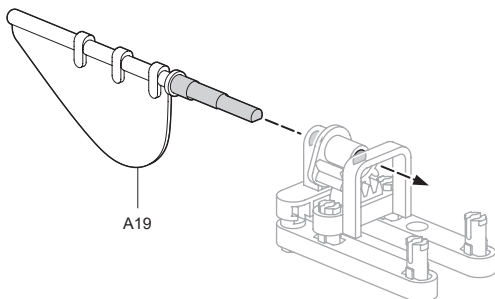
14



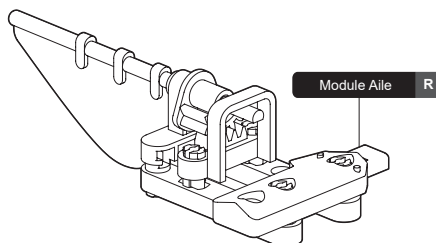
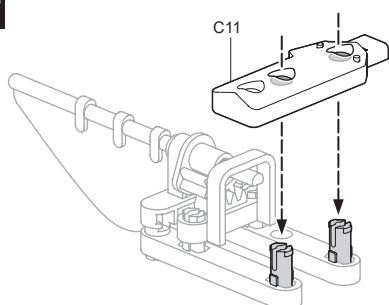
15



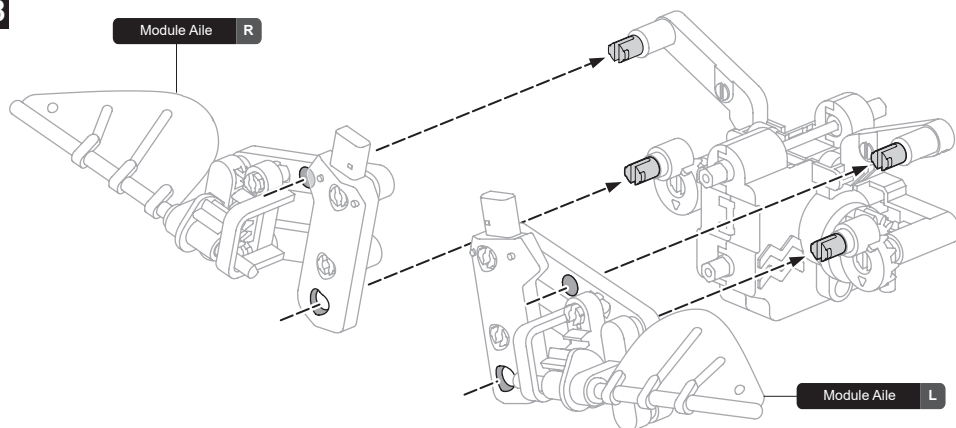
16



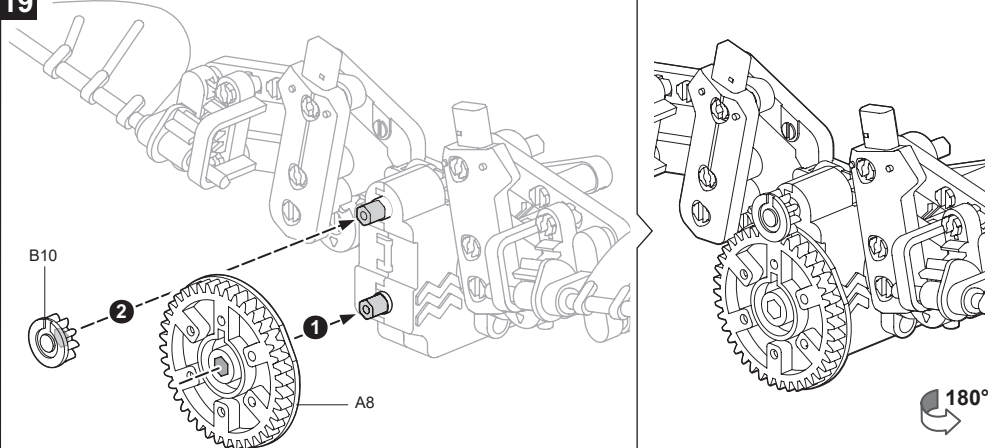
17



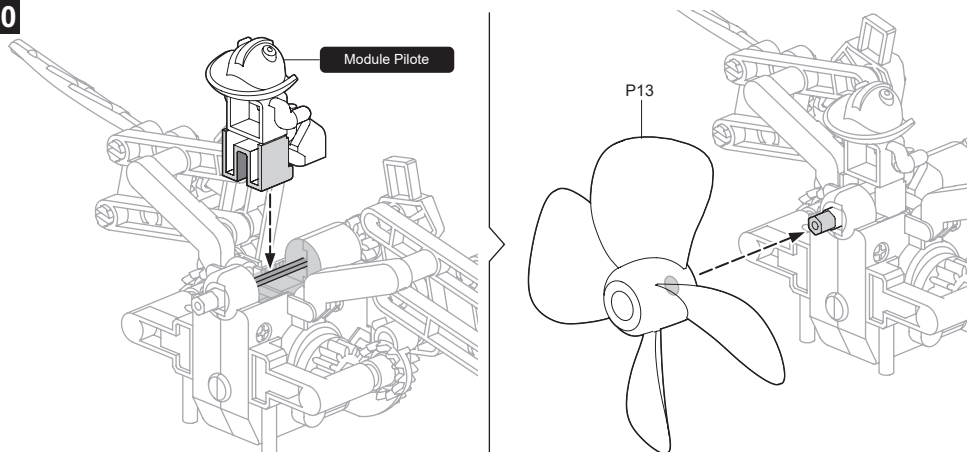
18

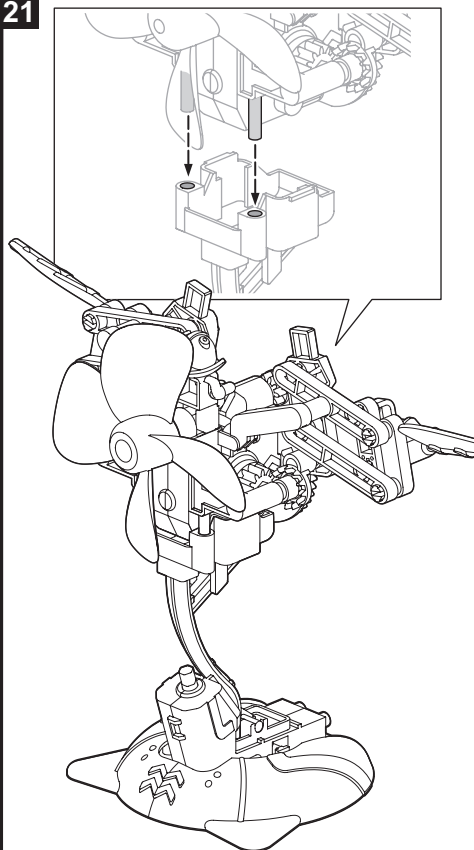


19



20

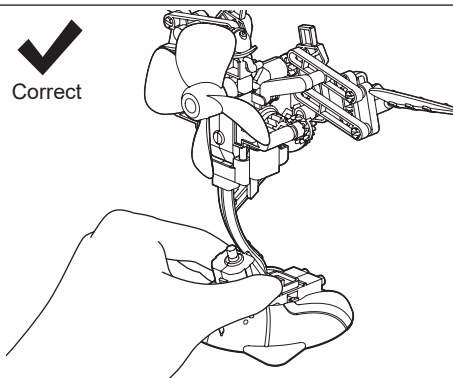




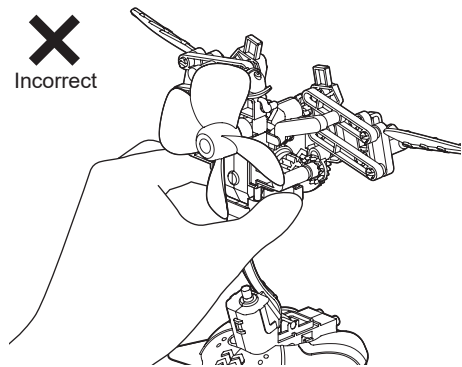
Manipulation appropriée



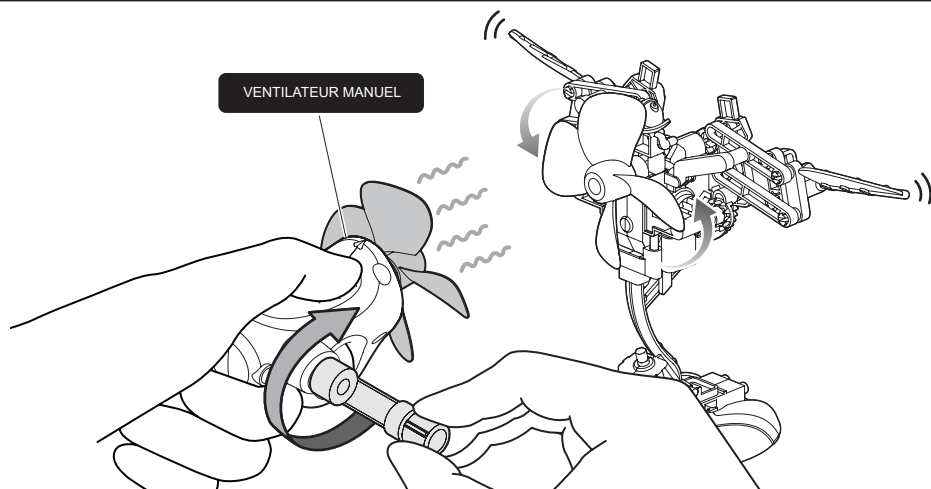
Correct



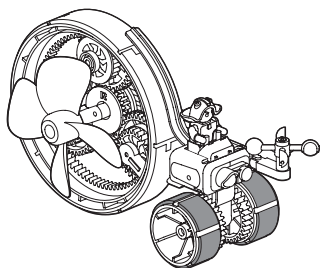
Incorrect



Comment jouer



06 Montage du tricycle à grande roue

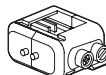


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transmission

D



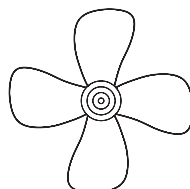
Module Pilote



Module Cockpit



Module Grande roue **x2**



P13



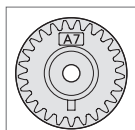
A3



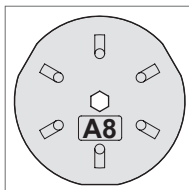
A4



A7



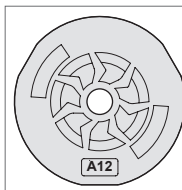
A8



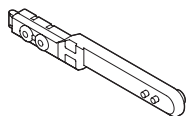
A8



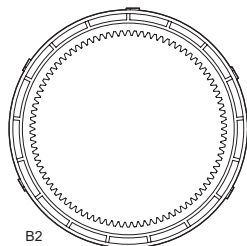
A12x2



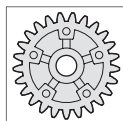
A12



B1



B2



B8



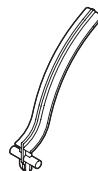
B18



B20x2



B21



C2



C6



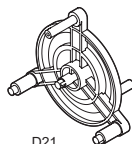
C13x2



C14



D17



D21



D31

Pièce en plastique A	Blanc
Pièce en plastique B	Blanc
Pièce en plastique C	Bleu
Pièce en plastique D	Gris

1

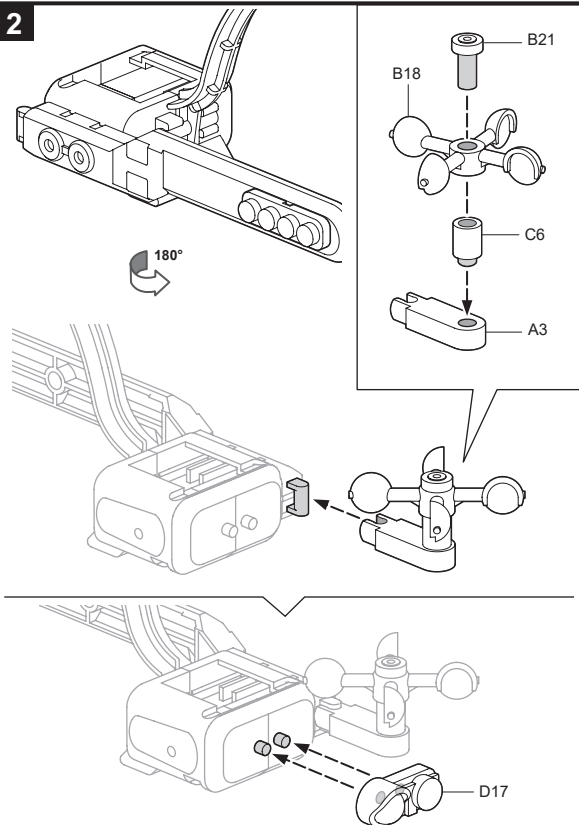
Module Cockpit

C2

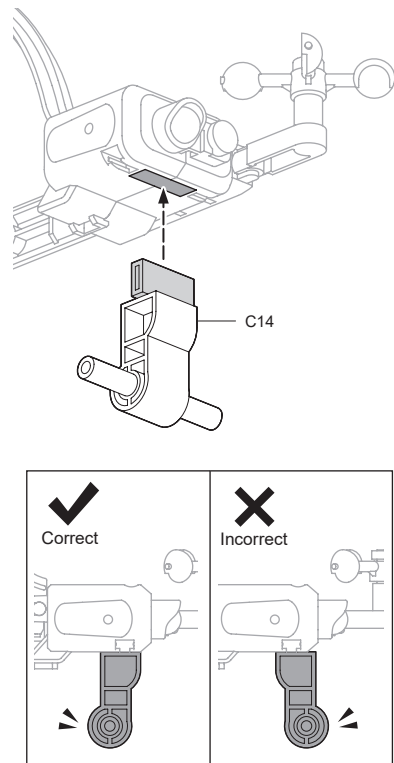
B1

D31

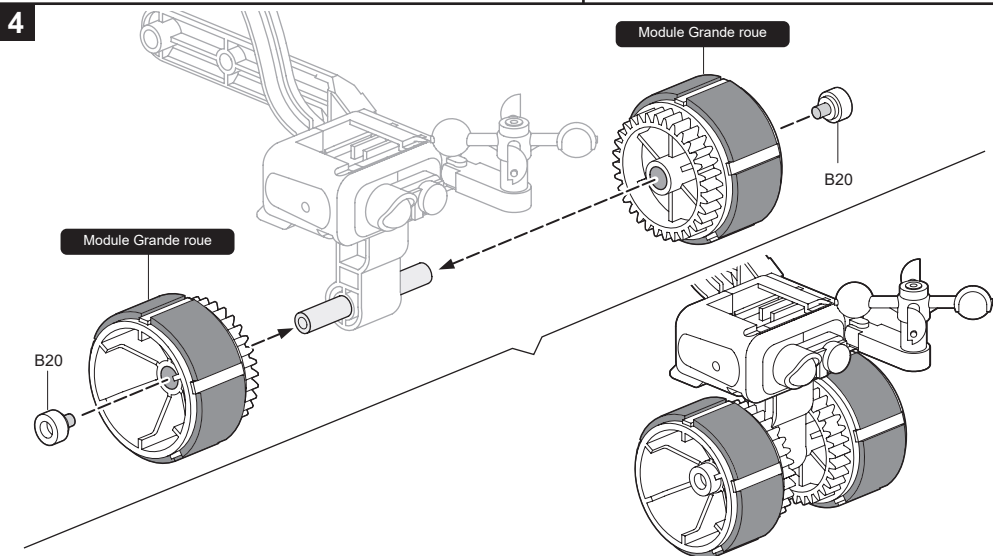
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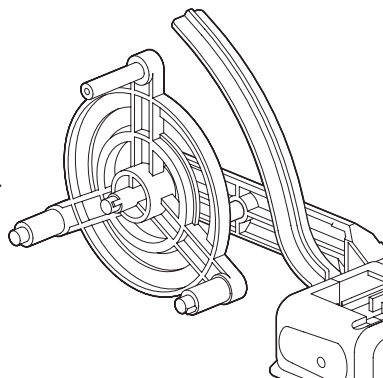
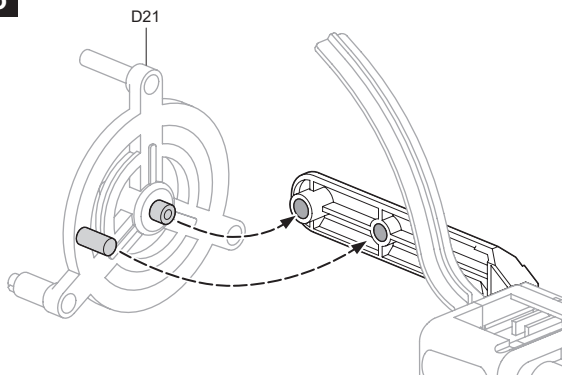
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4



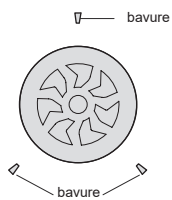
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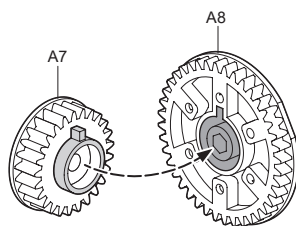
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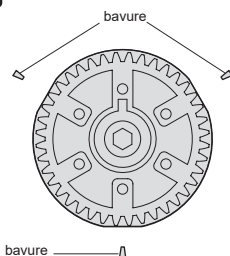
Éliminez les bavures
avant le montage.



A7



Éliminez les bavures avant le montage.



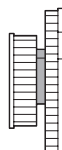
A8



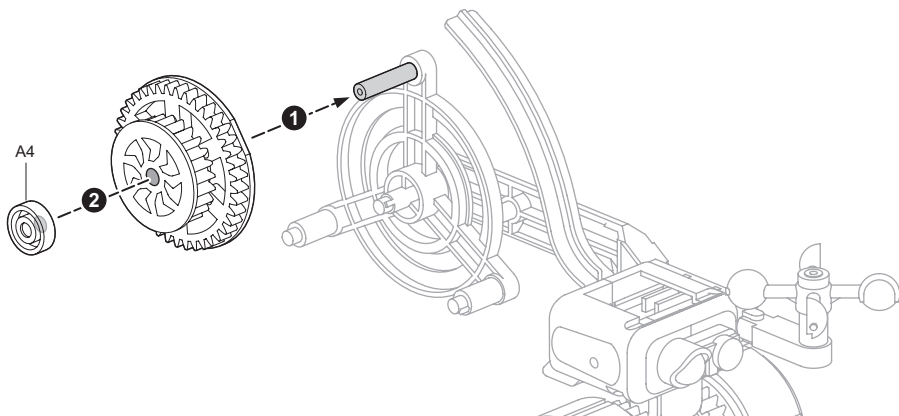
Correct



Incorrect



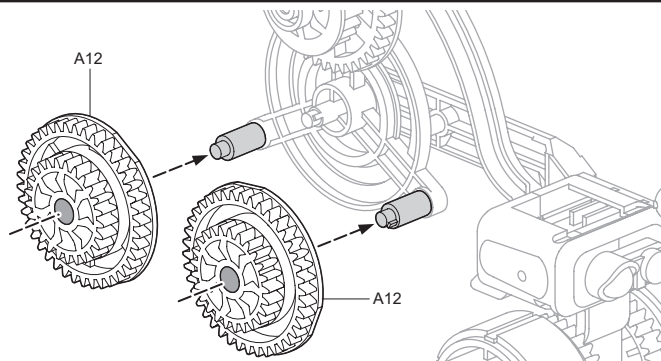
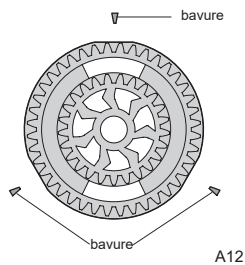
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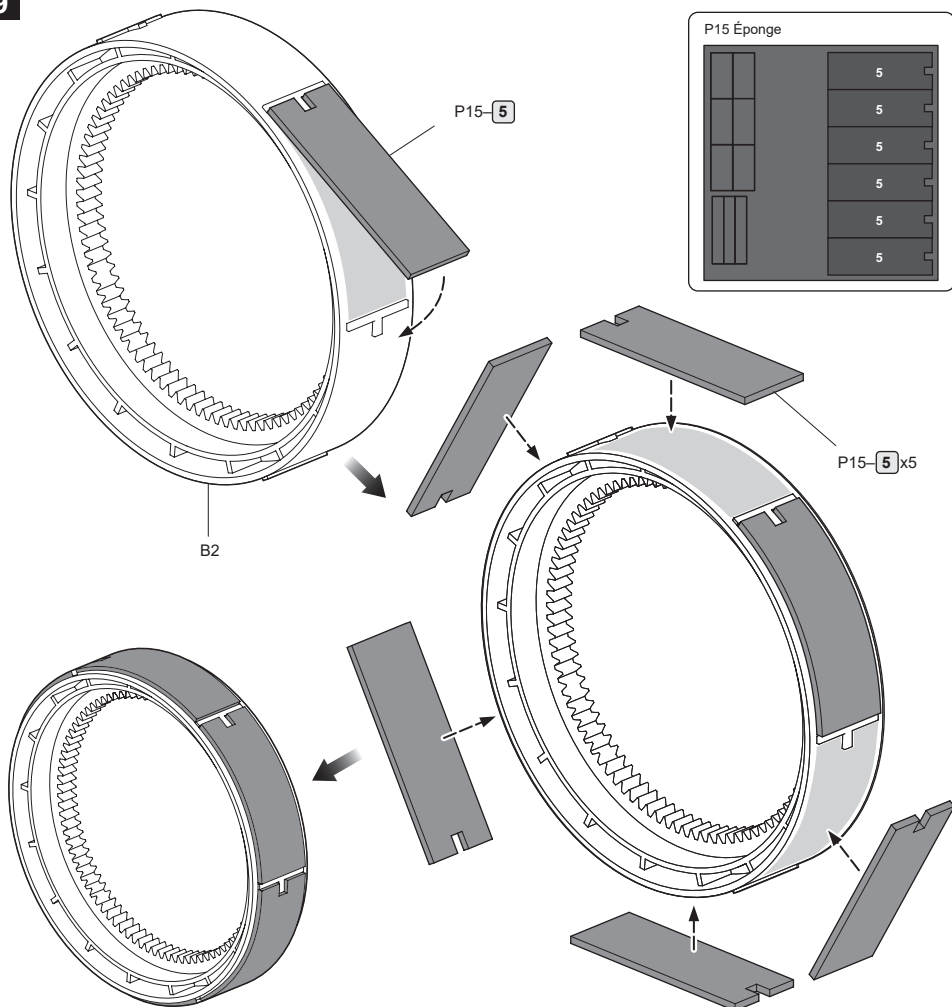
8



Éliminez les bavures avant le montage.



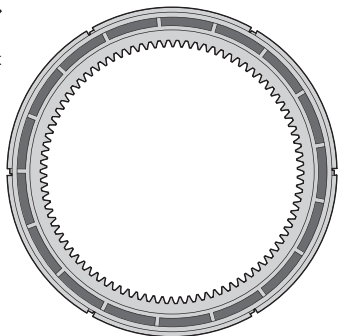
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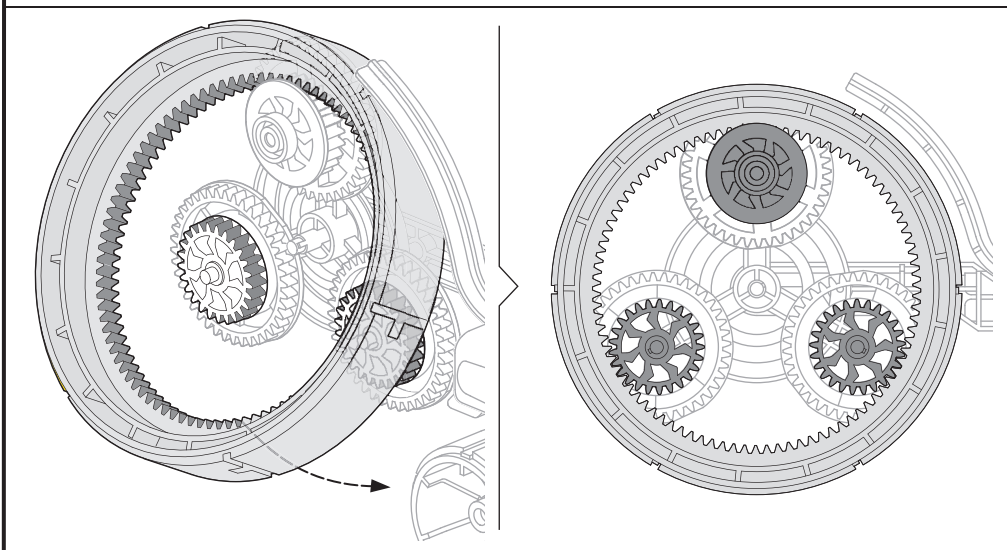
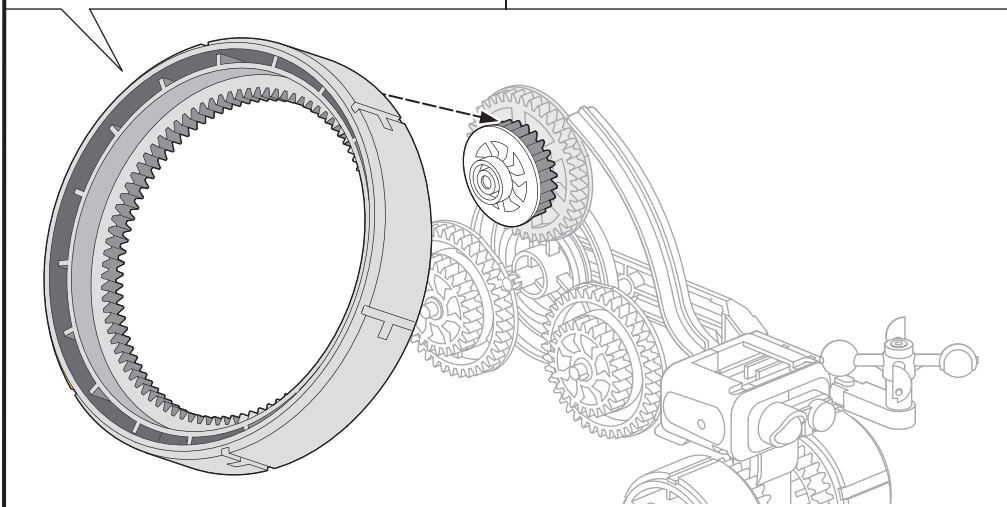
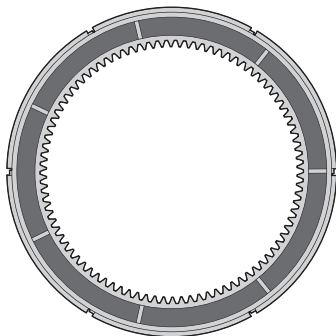
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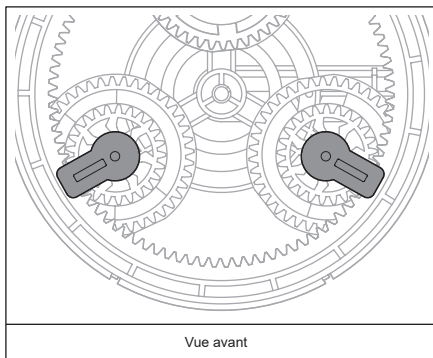
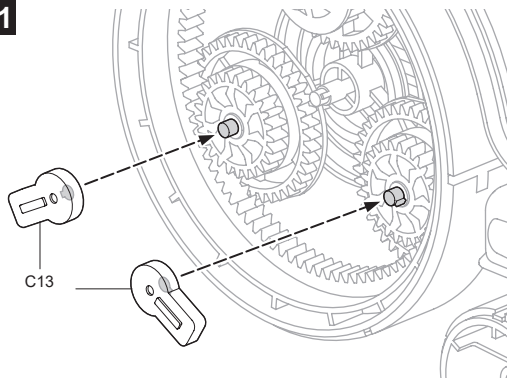
Correct



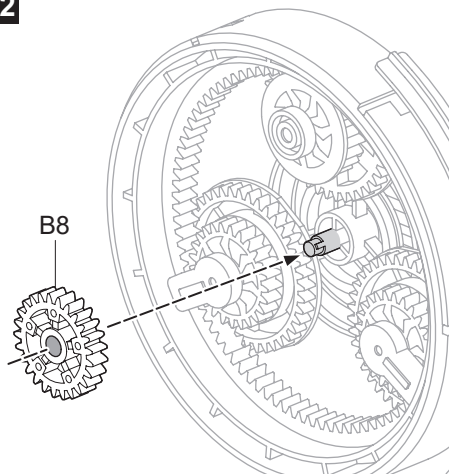
Incorrect



11

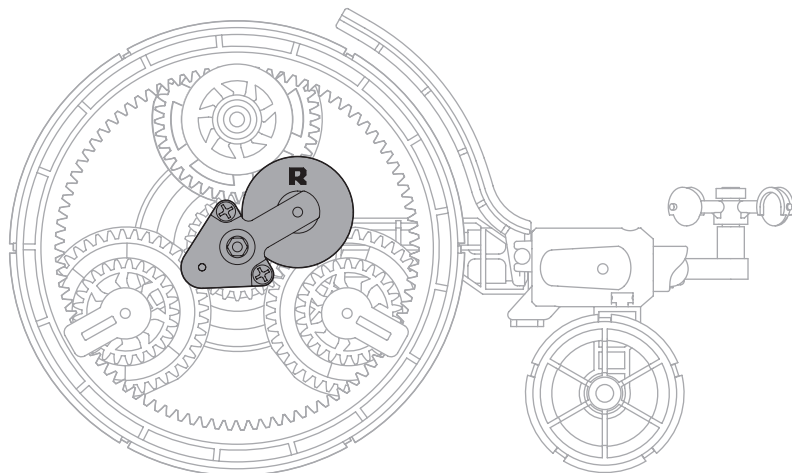
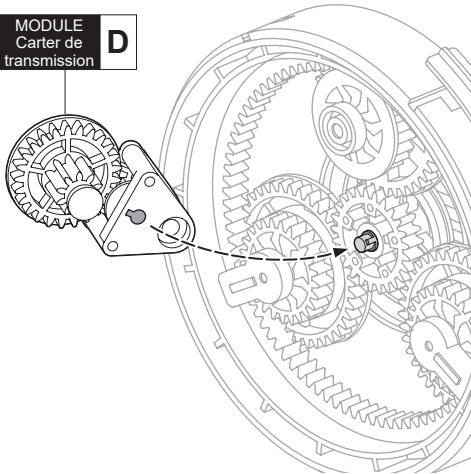


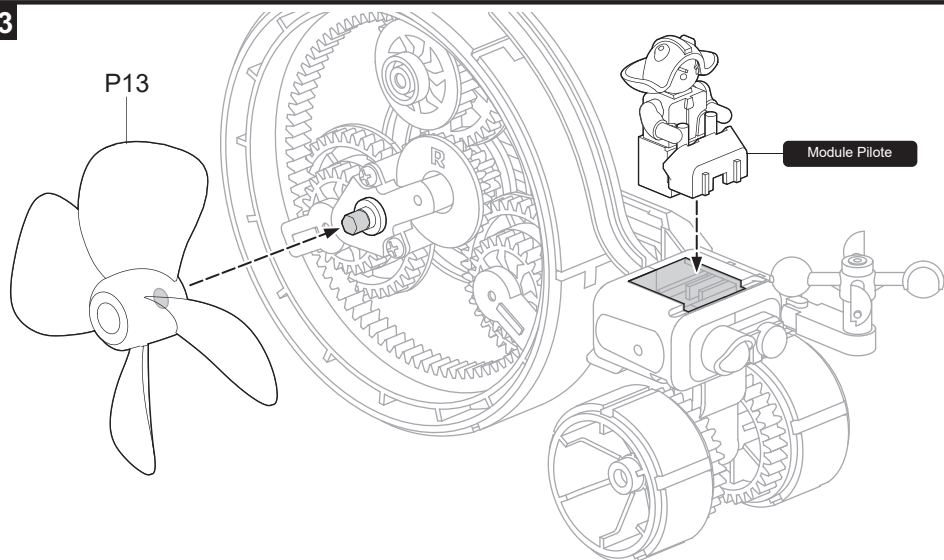
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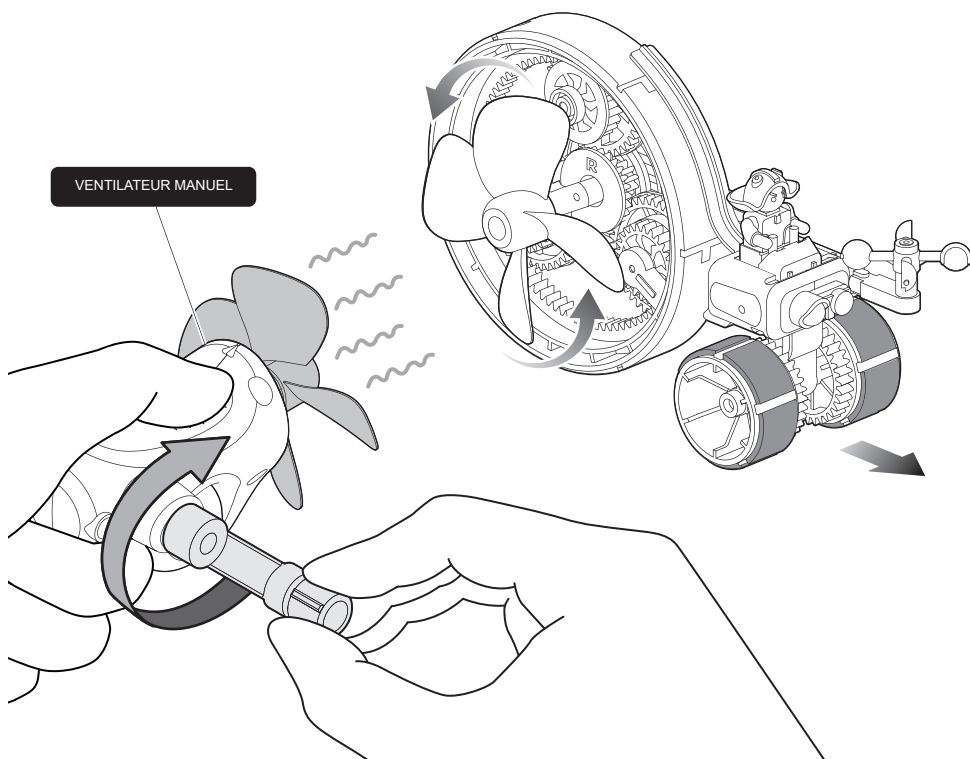
MODULE
Carter de
transmission

D





Comment jouer



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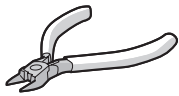
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Product Introduction

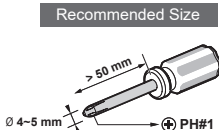
No batteries just wind! The WindBots 6-in-1 need no wind turbines to generate electricity or a motor to move. With simple gentle breeze, they will walk, sail, or even fly at full speed. How cool they are! You may ask "what if there is no wind today?". No worries. WinBots 6-in-1 comes with a particular handheld wind-generator. By turning the hand crank of the generator, anyone can be a wind energy master, to power up these newfangled robots indoors or outdoors easily. In this box there are 6 different fascinating modules for you to explore.

Big Wheel: This vintage big wheel tricycle contains sophisticated planetary gears to trigger the giant vehicle. Imagine going for a ride in this cool thing. There is even a mocked anemometer at front. **Drilling Monster:** The fierce monster is equipped with a giant drilling bit, smashing dirt and rock while moving forward. How about a drilling competition with your friends? See whose monster is the drilling king. **Soaring Machine:** The beautiful streamlined wings of the soaring machine swing with the melody of the wind. Whether circling high overhead or flying low over the bridge, it's just easy-peasy because the pilot will nail it! **Robot:** The whole world is asking what the clean energy sources are to keep the Earth healthy? This cute wobbly robot is one of the answers. **Wind yacht:** The eco-friendly yacht goes faster than you think. Take her to a brook and sail into the wind. Besides playing it outdoors, you could also make him an excellent bathtub buddy. **Quadruped:** The quirky four-feet animal loves to walk in a breeze. Take him out in a windy day and enjoy his company. Any other ways to use the wind generator? Here is one of them. It can not only trigger the 6 different amazing robots, but also serves as a handheld green energy fan in hot summer!

Tools You May Need



Diagonal Cutter



Screwdriver



Hammer



Cup



Cotton Swab



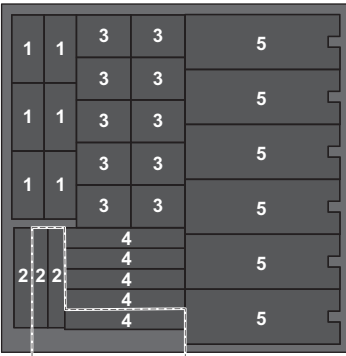
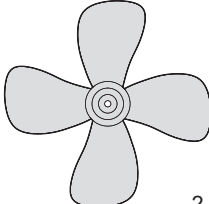
Tissue Paper

Mechanical Parts List



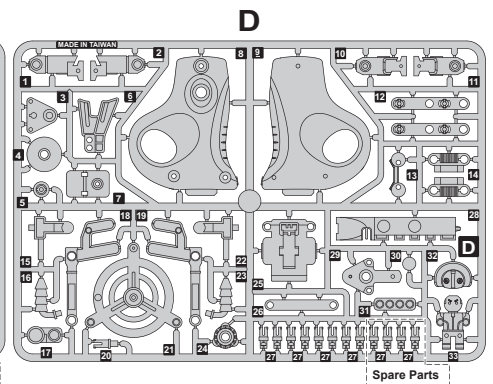
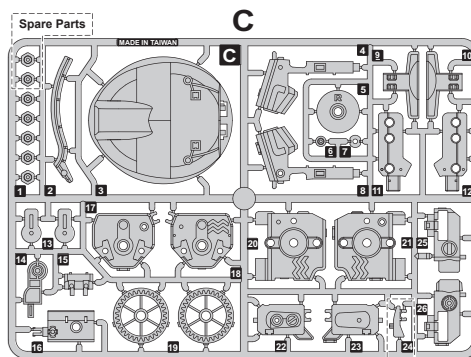
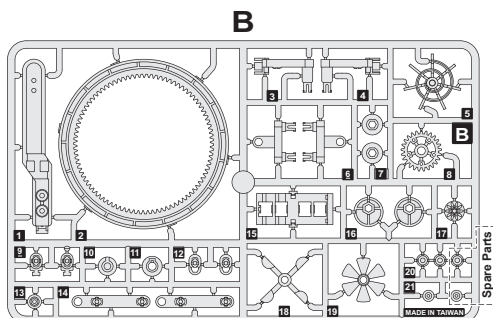
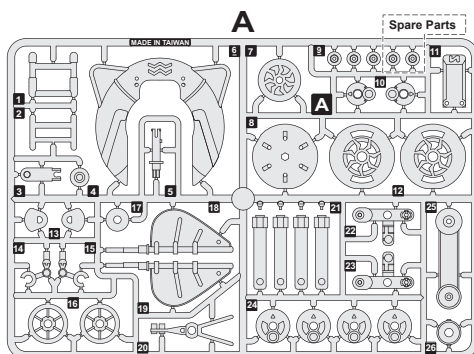
Product contains functional edges and sharp points.

P1	Tapping Screw	P2	Pinion Gear (White)	P3	Worm Gear (White)	P4	Gear 24T (Orange)
	 1:1 12 pcs		4 pcs		2 pcs		1 pc
P5	Gear 36/14T (White)	P6	Gear 32/10T (Gray)	P7	Gear 36/10T (Yellow)		
	1 pc		1 pc		1 pc		
P8	Hex Shaft (Short)	P9	Hex Shaft (Medium)	P10	Hex Shaft (Long)		
	1:1 1 pc		1:1 1 pc		1:1 4 pcs		

P11	Round Shaft	P12	Sponge	P15	Sponge
 1:1 4 pcs		 1 pc		 Spare Parts 1 pc	
P13	Fan Blade	P14	Oil Bag		
 2 pcs		 ! Please oil ONLY the parts as instructed, but not others. 1 pc			

Plastic Parts

! Cut the plastic parts when they are required.
Do not cut them in advance.



Please ignore C24. It will not be used.

Spare Parts

Please note A9, B20, B21, C1 & D27 are spare parts.

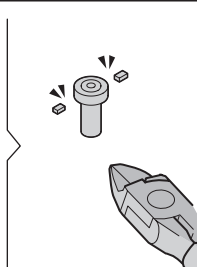
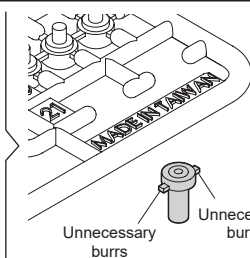
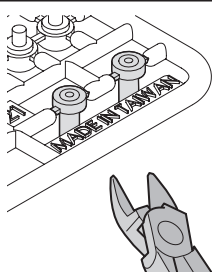
Must-know



Read It Before Assembly

Please read through and follow the tips below before assembly.

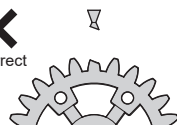
Remove burrs



Correct



Incorrect



Incorrect



Trim off the burrs **ONLY**. Do not trim off the protrusion belonged to original plastic parts.

All features of parts should be kept completely.

Fasten tapping screws



Use corresponding (size-compatible) screwdriver. By following steps below, you can fasten the tapping screws perfectly.

Put the screwdriver towards the top of screws.

- (1) Screw in
- (2) Feel the tension getting higher
- (3) Keep screwing

Repeat until screws are tightly fastened.



Please lock screws all the way down to the bottom. If they are not fastened tightly enough, parts may come off. The product may consequently not work.



Correct

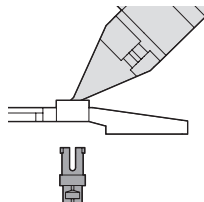
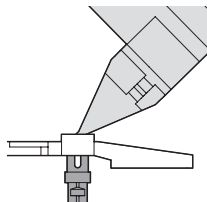
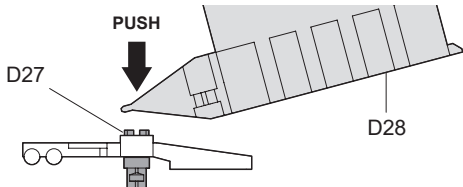


Incorrect

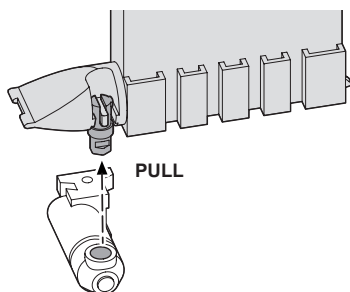
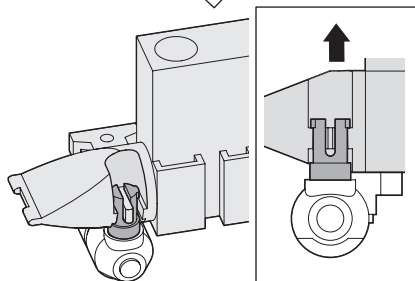
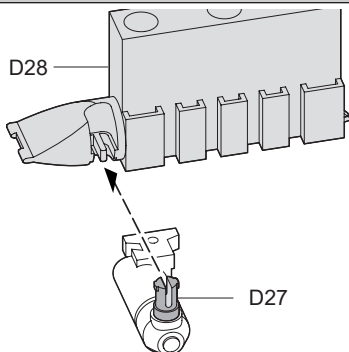


Function of D28

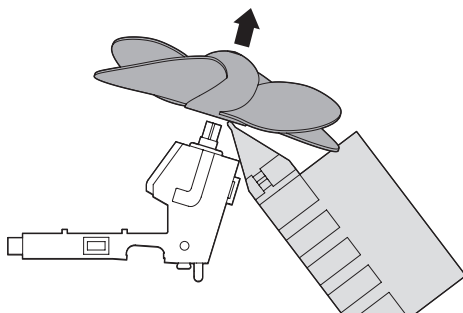
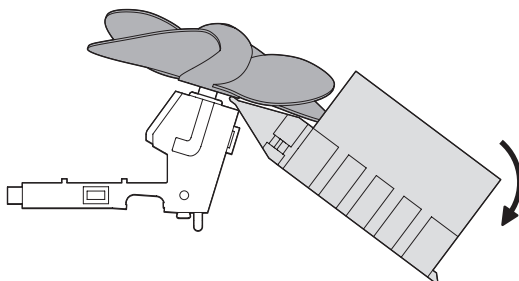
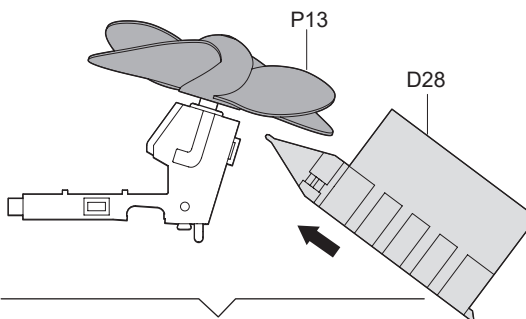
Disassemble D27



Disassemble D27



Disassemble P13



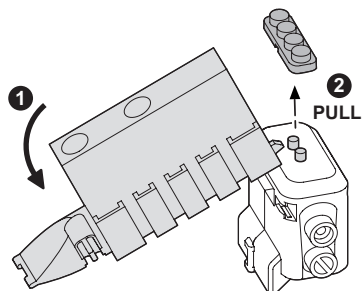
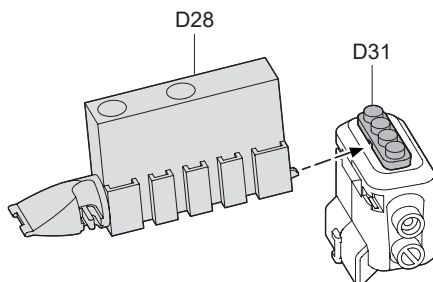
Disassemble D17 & D31



D17

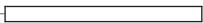


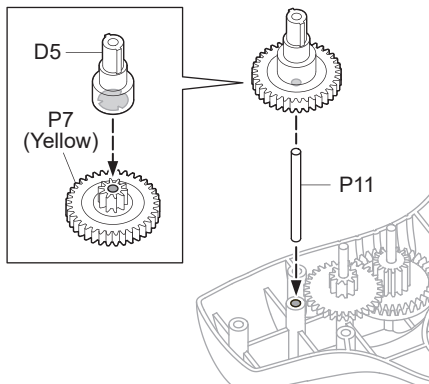
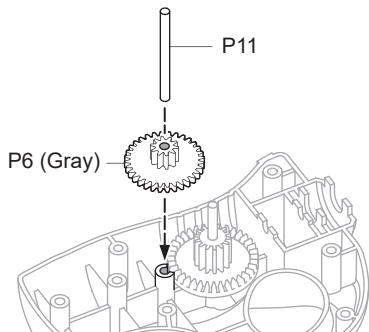
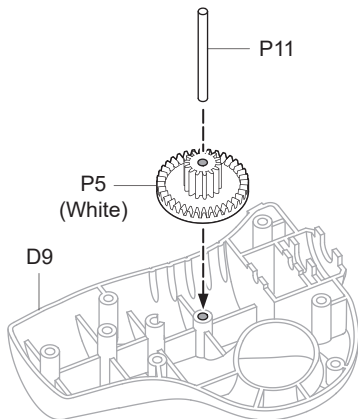
D31



Hand-driven Fan Assembly

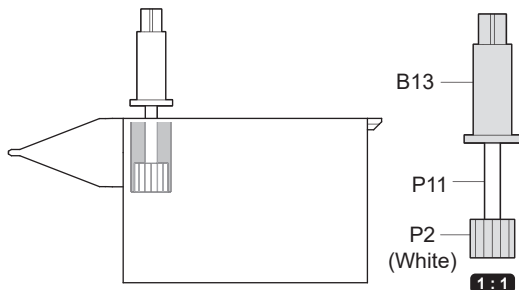
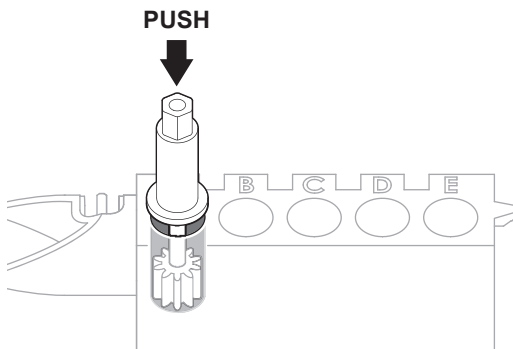
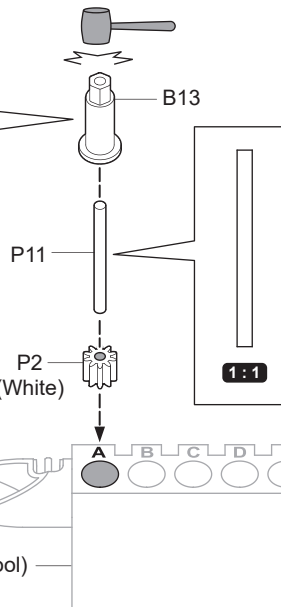
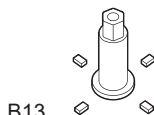
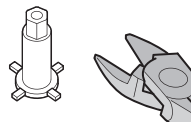
1

P11 —  **x3**
1:1



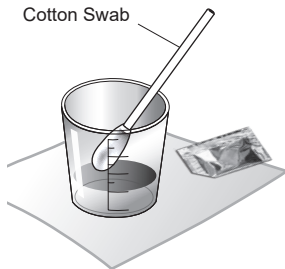
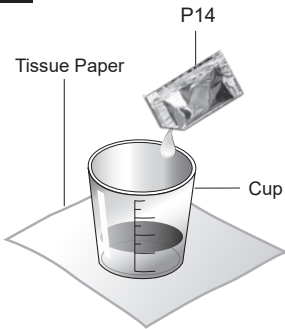
2

! Cut off the burrs before assembly.



How to Oil The Parts

3

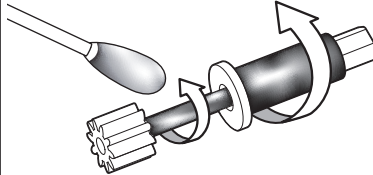


= Apply Oil

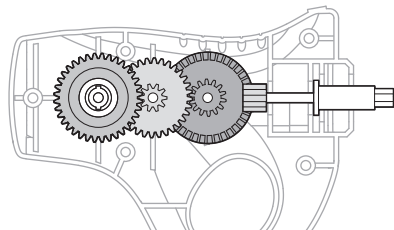
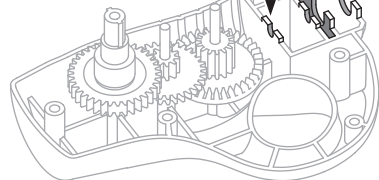
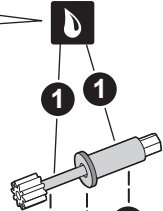
Note : Oil the parts when  appears.



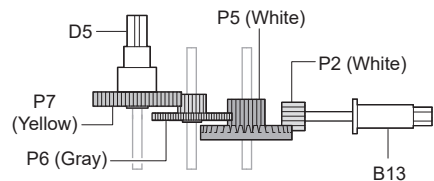
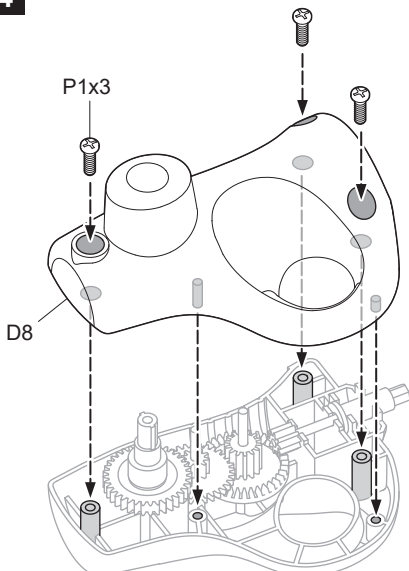
Do not oil outside the shadow as shown below.

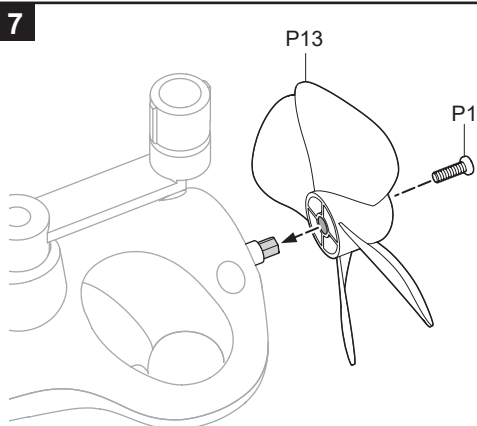
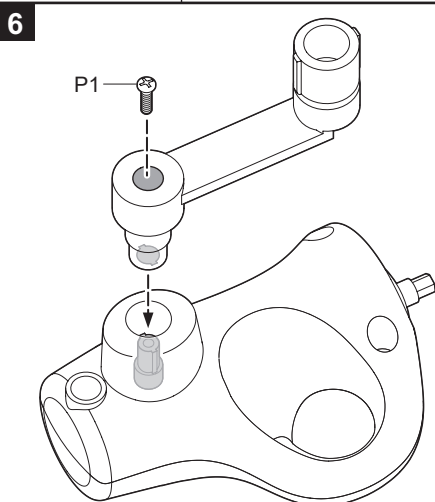
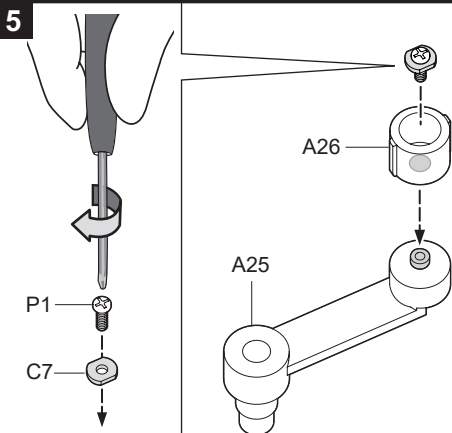


Please follow the numerical order to assemble.



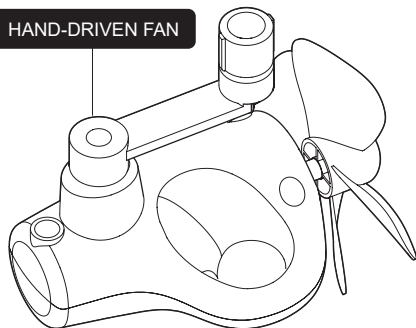
4



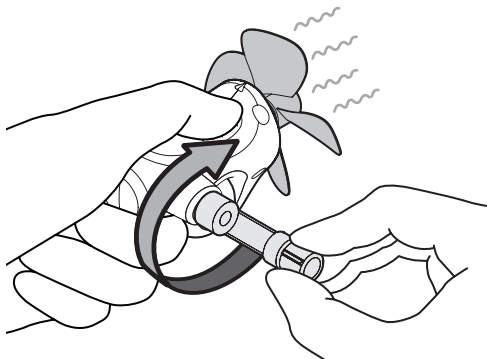


8 Finished

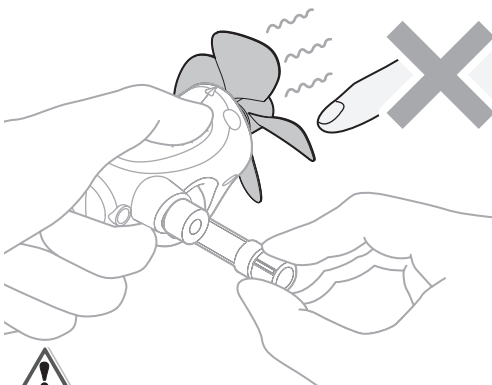
HAND-DRIVEN FAN



Roll the handle clockwise to create wind power.



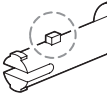
Warning



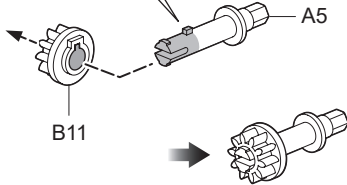
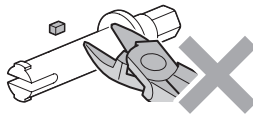
Never allow fan blades to contact people or objects when you roll the handle to avoid injury. Meanwhile, please note holding the fan blades while rolling the handle could lead to malfunction.

Gear Box A Module Assembly

1



Do not cut off this particular protrusion.



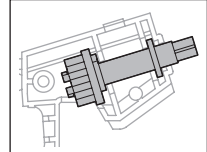
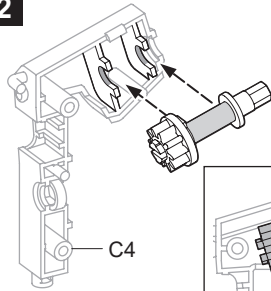
Correct



Incorrect

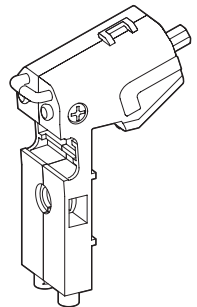
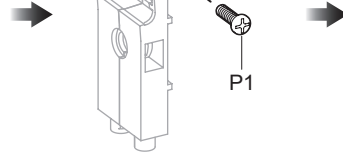
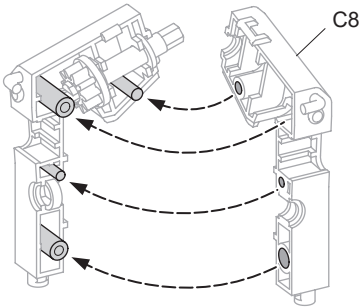


2



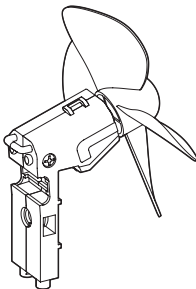
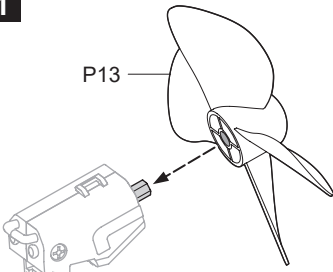
Side View

3

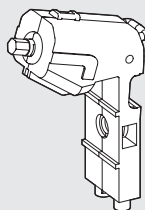
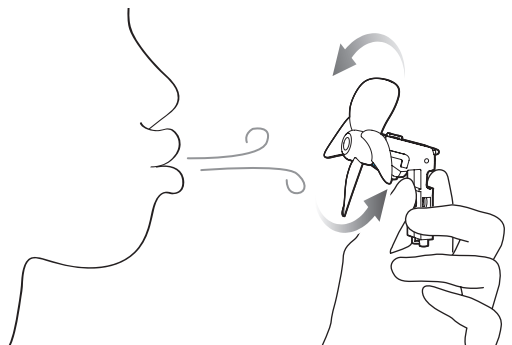


Gear Box A Module Testing

1



2



Gear Box
MODULE A



After testing, use D28 to disassemble P13.

Gear Box B Module Assembly

! Please use the correct parts to assemble.



1

! Cut off the burrs before assembly.

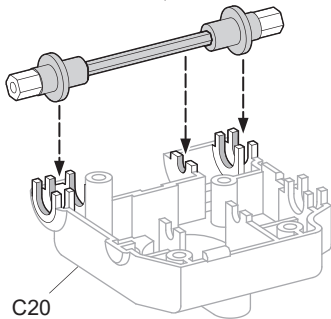


A9

P10

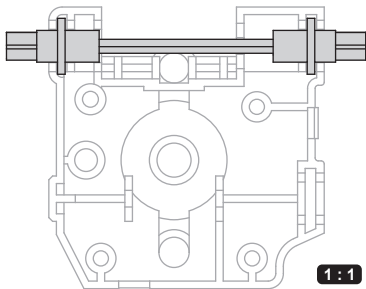
A9x2

1:1



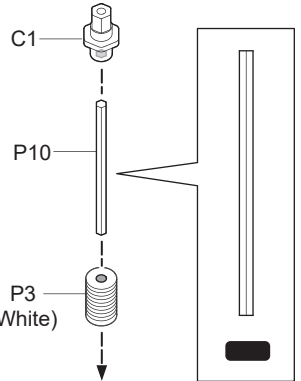
C20

Top View



1:1

2



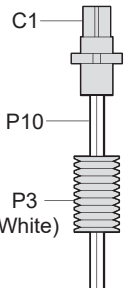
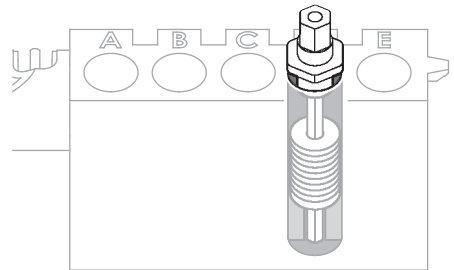
C1

P10

P3
(White)

D28 (Tool)

PUSH



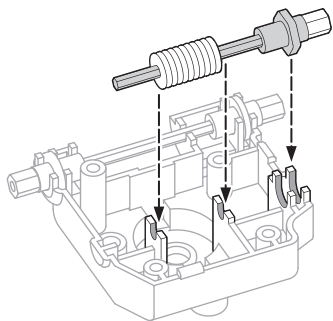
C1

P10

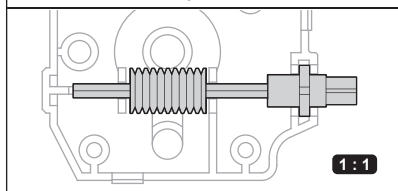
P3
(White)

1:1

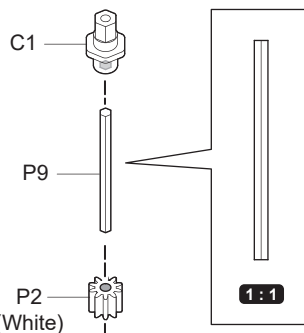
3



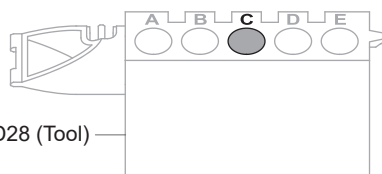
Top View



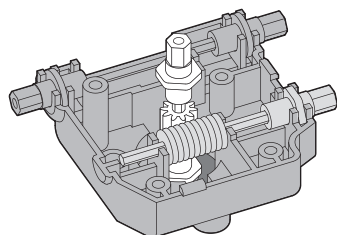
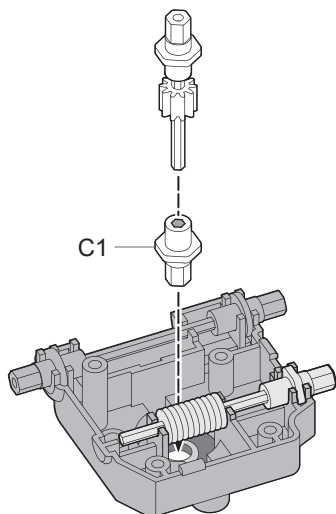
4



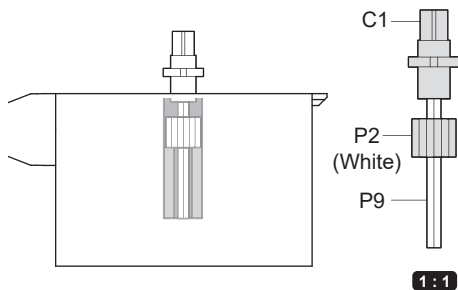
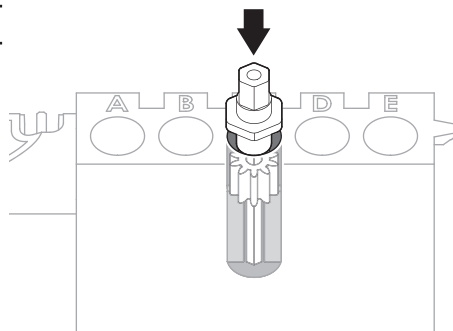
D28 (Tool)



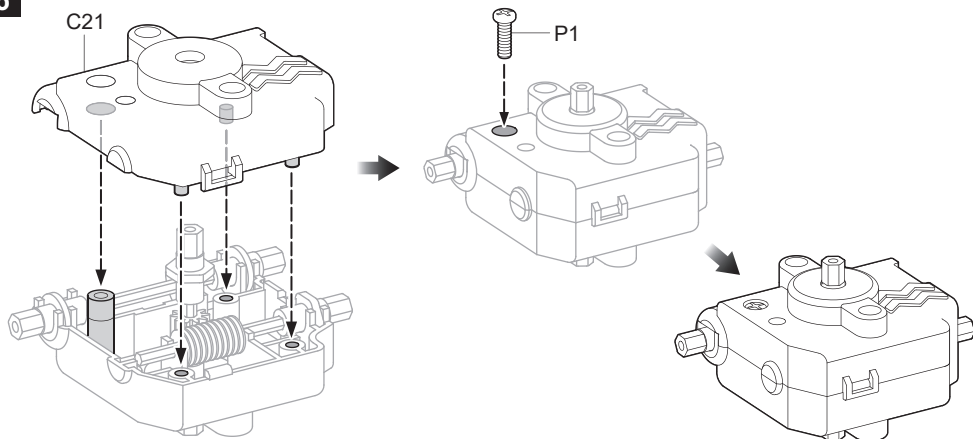
5



PUSH

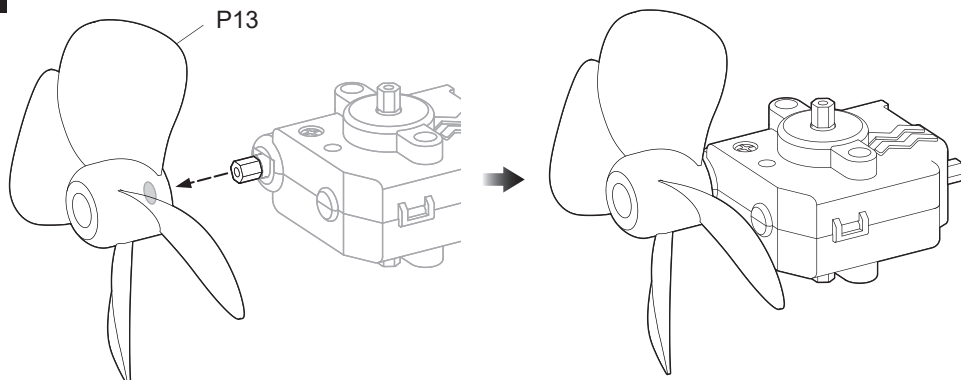


6

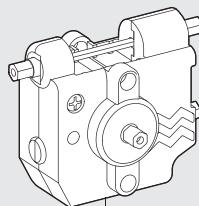
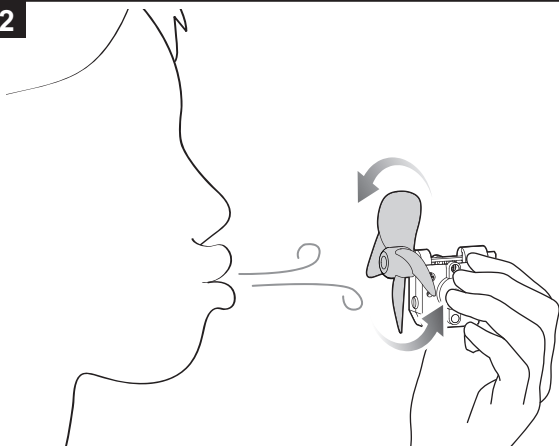


Gear Box B Module Testing

1



2



Gear Box
MODULE B



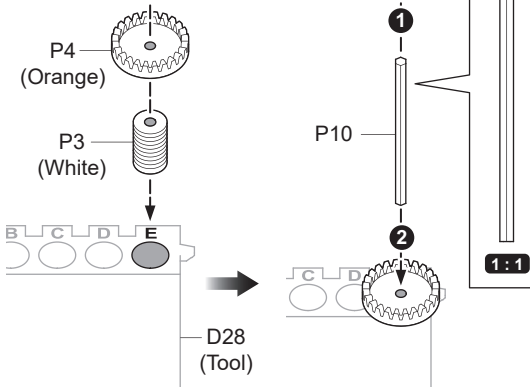
After testing, use D28 to disassemble P13.

Gear Box C Module Assembly

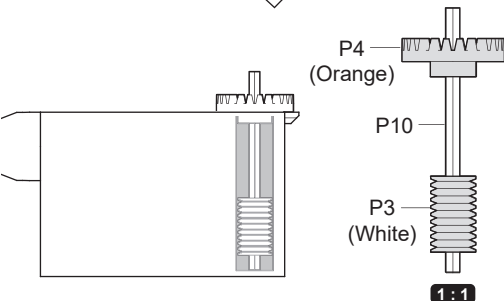
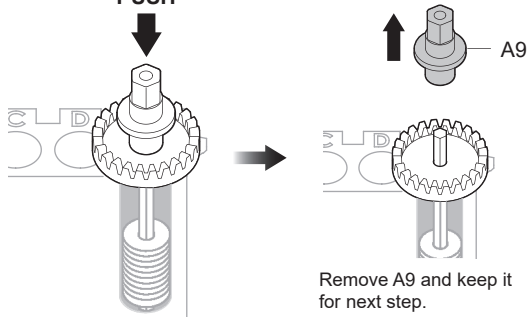
! Please use the correct parts to assemble.



1

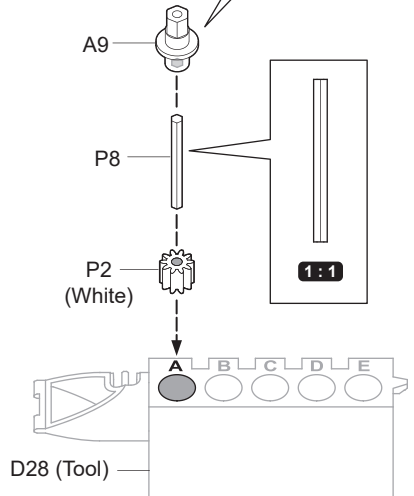
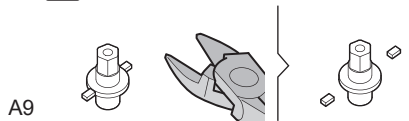


PUSH

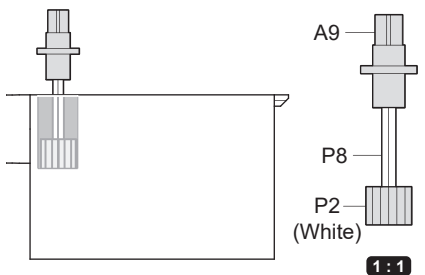
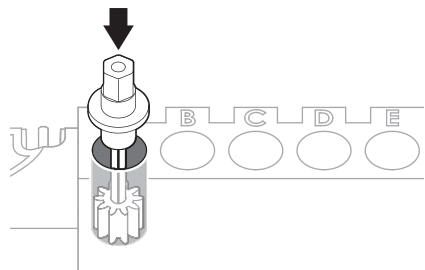


2

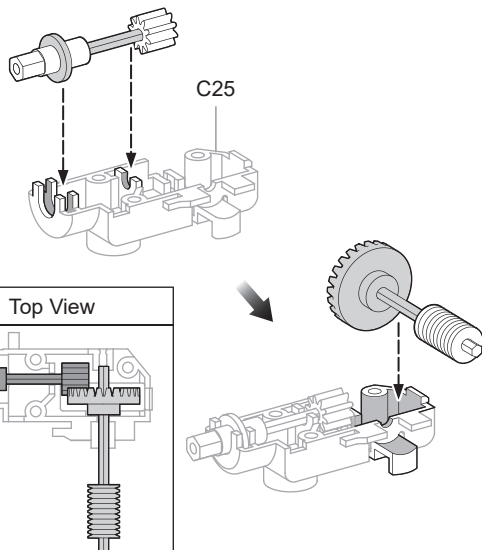
! Cut off the burrs before assembly.



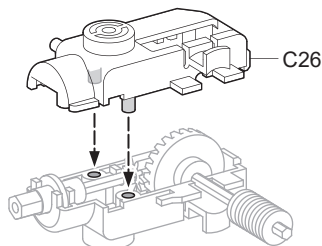
PUSH



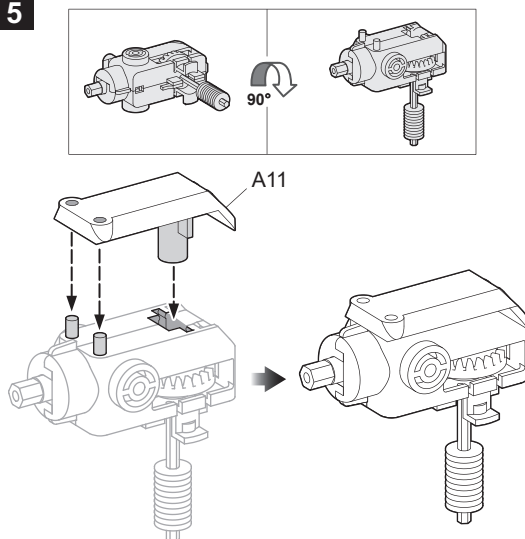
3



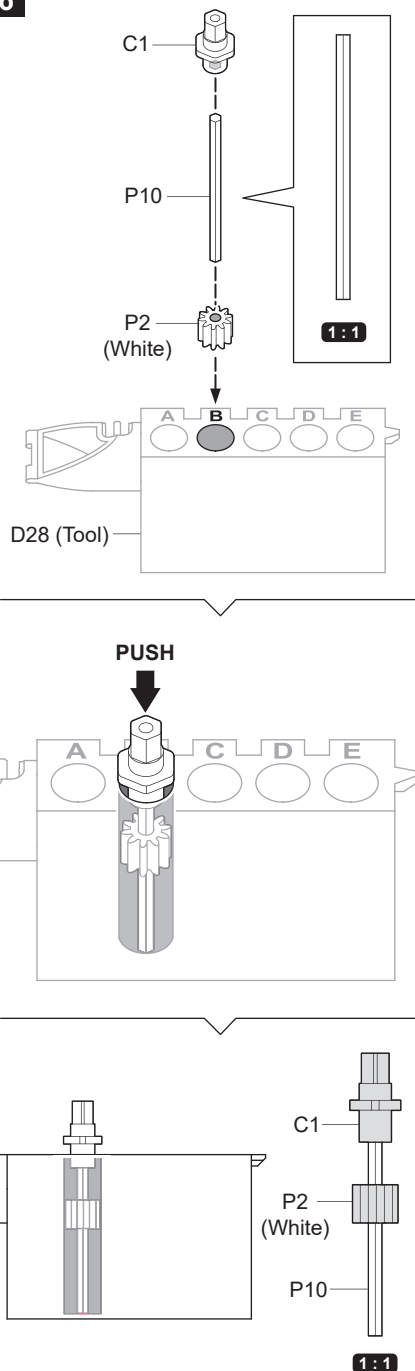
4



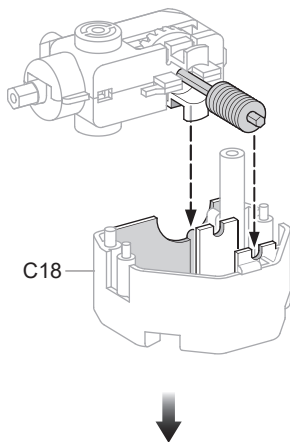
5



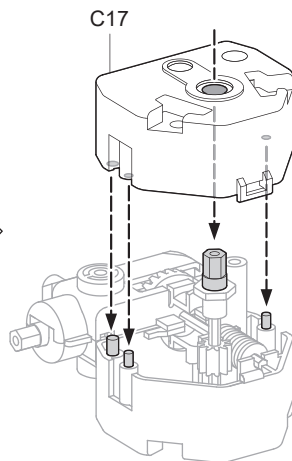
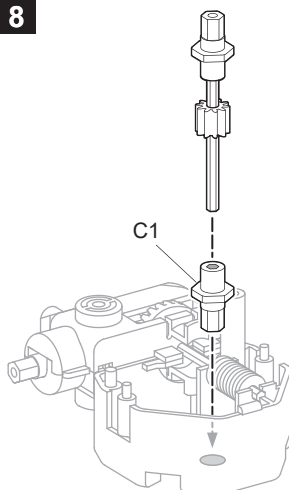
6



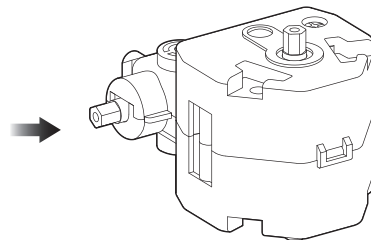
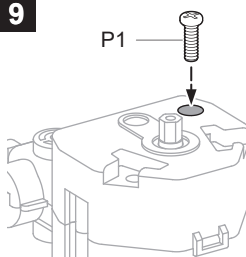
7



8

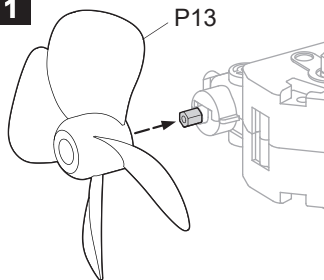


9

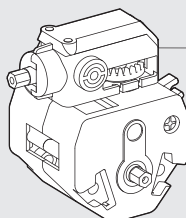
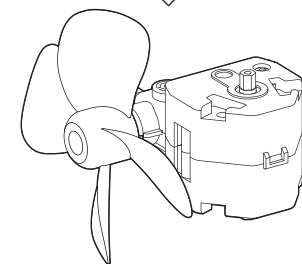
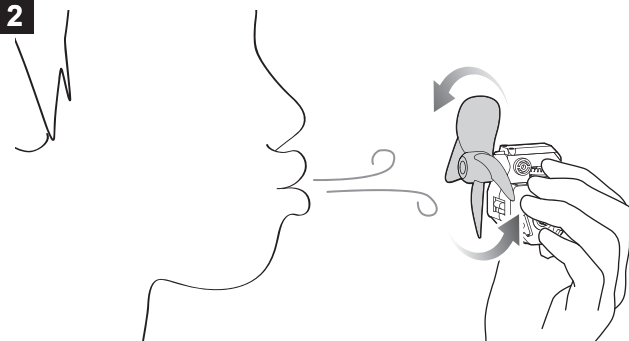


Gear Box C Module Testing

1



2



Gear Box C
MODULE



After testing, use D28 to disassemble P13.

Gear Box D Module Assembly

1

D29

C5

! Cut off the burrs before assembly.

burr

burr

C5

D30



90°

2

! Cut off the burrs before assembly.

burr

burr

B17

B17

D3

P1

Gear Box D Module Testing

1

P13

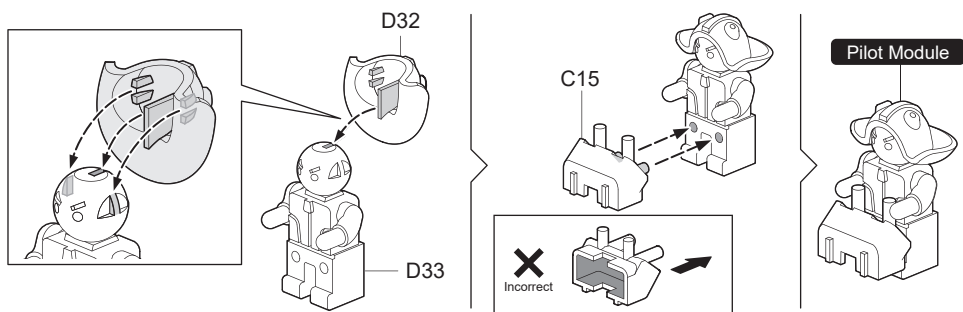
2

Gear Box
MODULE **D**

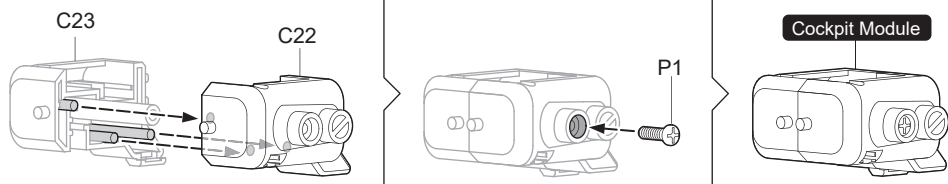


After testing, use D28 to disassemble P13.

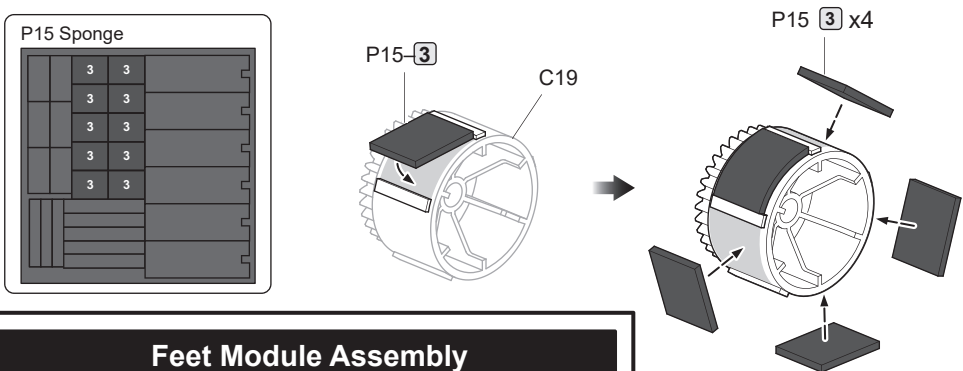
Pilot Module Assembly



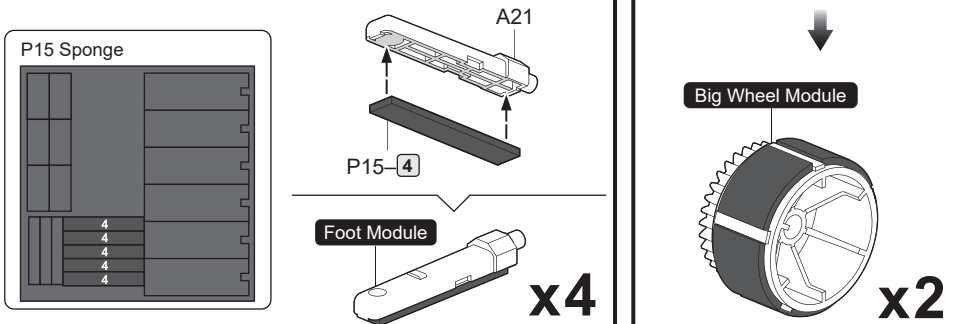
Cockpit Module Assembly



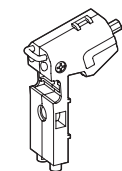
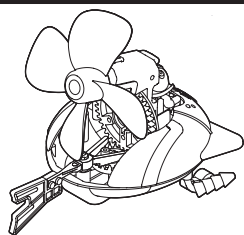
Big Wheels Module Assembly



Feet Module Assembly



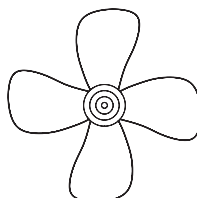
01 Wind Yacht Assembly



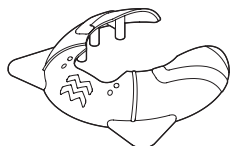
**Gear Box
MODULE A**



Pilot Module



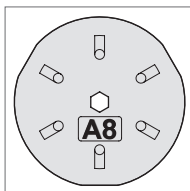
P13



A6



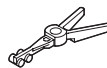
A8



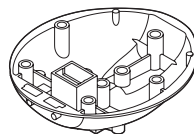
A14



A15



A20



C3



D4



D6



D13



D16



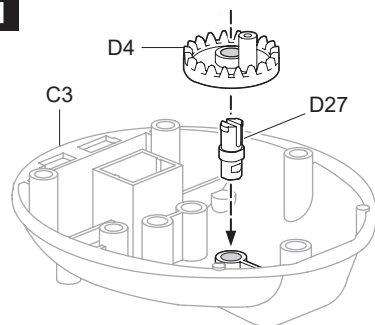
D23



D27x3

Plastic Part A	White
Plastic Part B	White
Plastic Part C	Blue
Plastic Part D	Grey

1



2

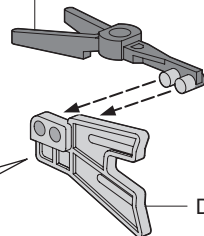


Correct



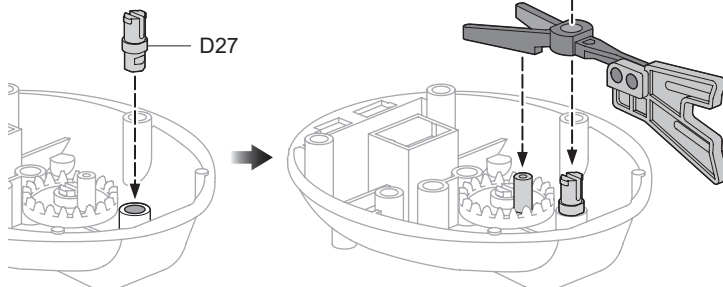
Incorrect

A20



D6

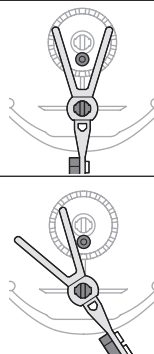
3



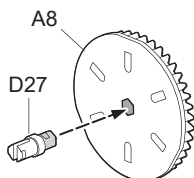
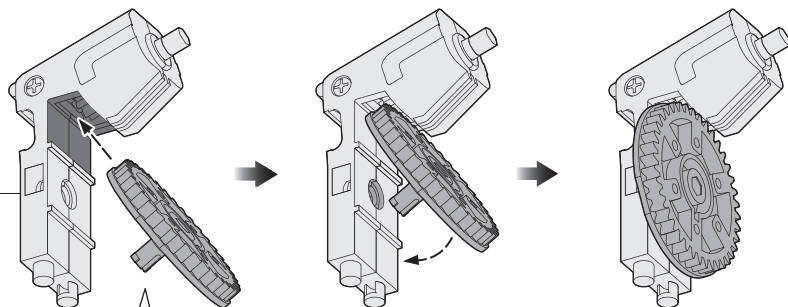
Correct



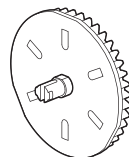
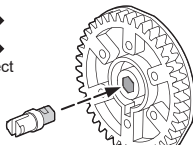
Incorrect



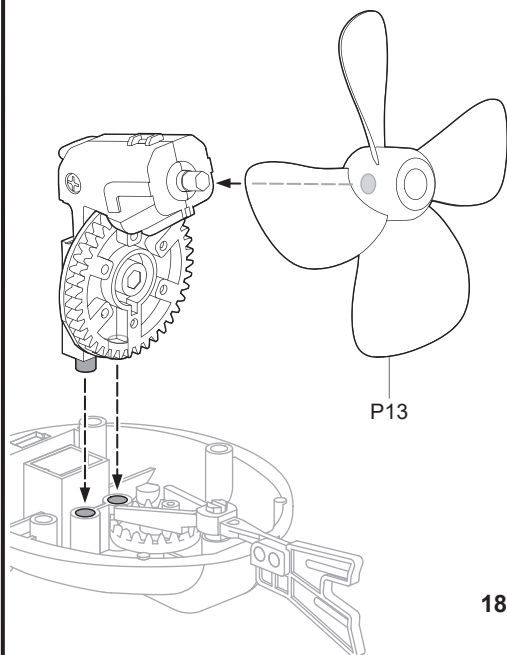
4

Gear Box
MODULE A

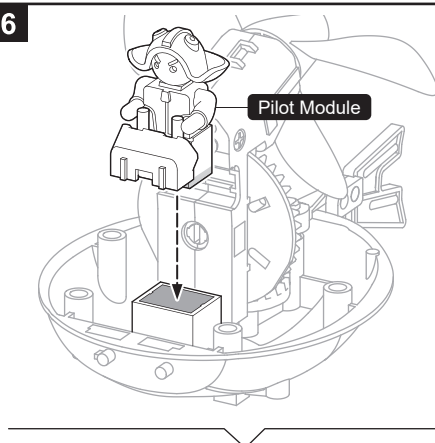
✗
Incorrect



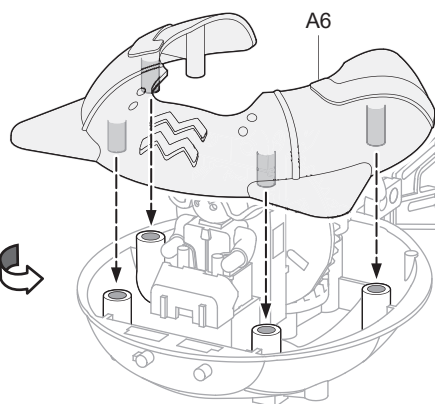
5



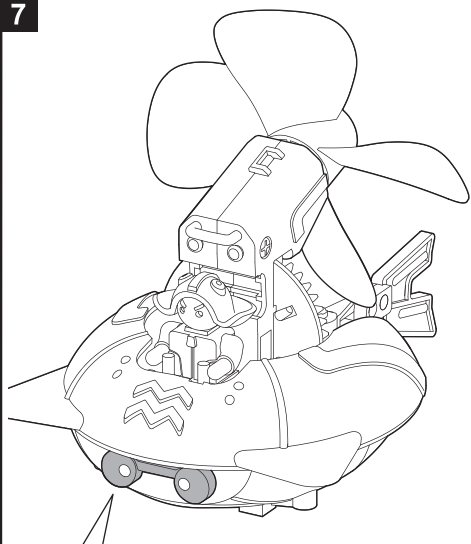
6



180°

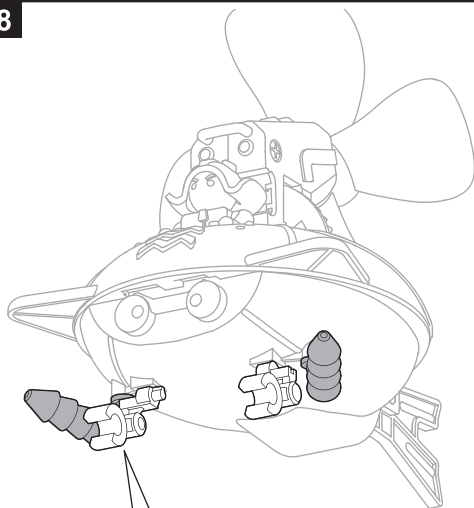


7



D13

8



D23

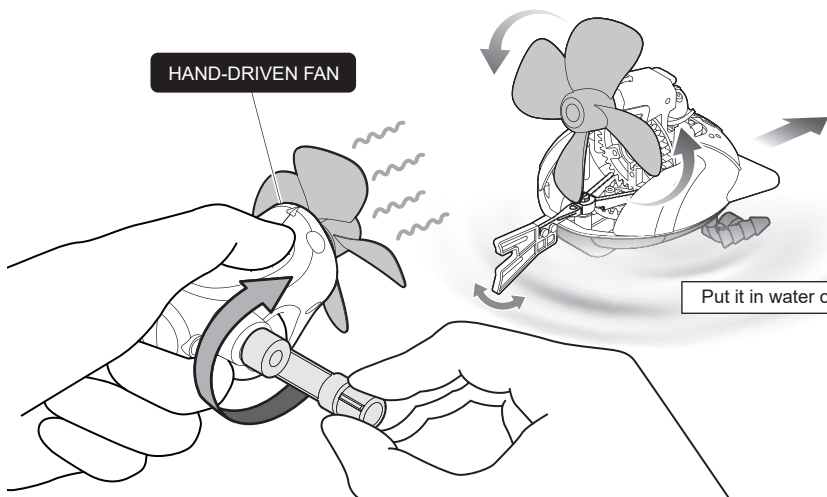
D16

A15

A14

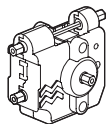
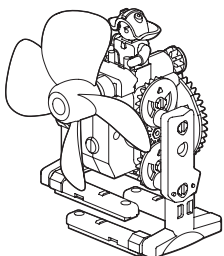
How to Play

HAND-DRIVEN FAN



Put it in water or in a pool.

02 Robot Assembly



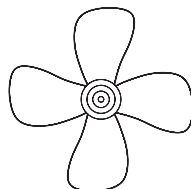
Gear Box
MODULE **B**



Pilot Module



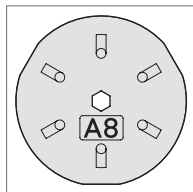
Feet Module **x4**



P13



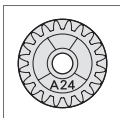
A8



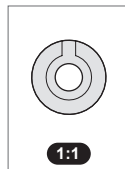
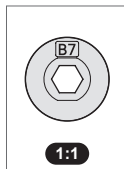
A24x4



B7x2



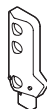
B10



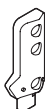
C9



C10



C11



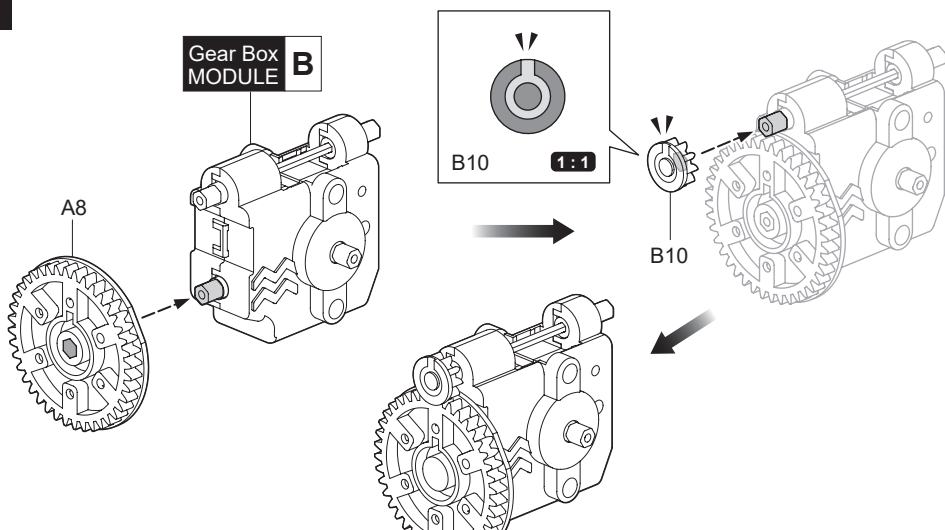
C12



D27x8

Plastic Part A	White
Plastic Part B	White
Plastic Part C	Blue
Plastic Part D	Grey

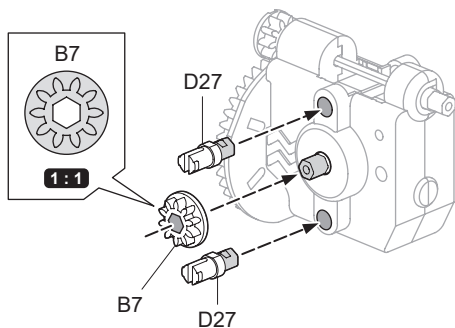
1



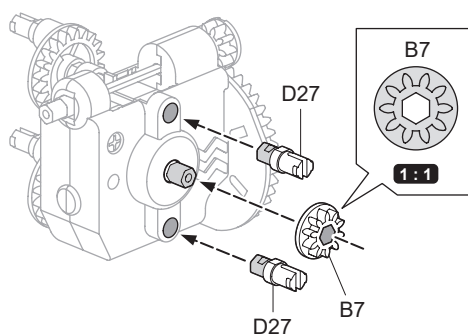
2



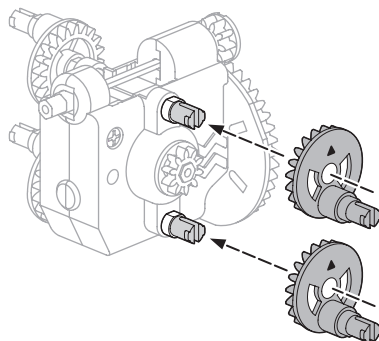
3



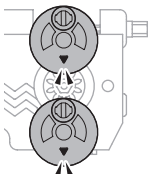
4



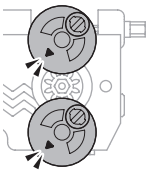
180°



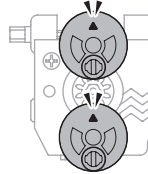
Correct



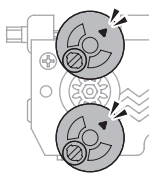
Incorrect



Correct



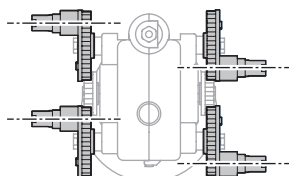
Incorrect



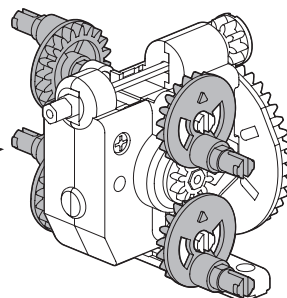
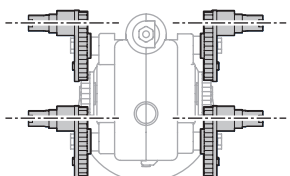
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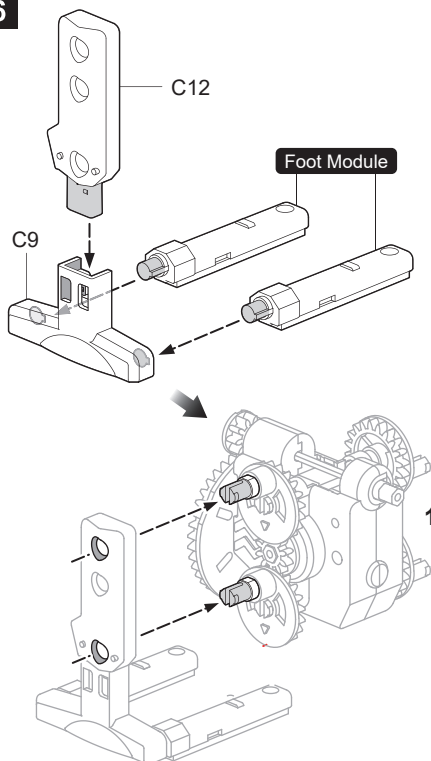
Correct



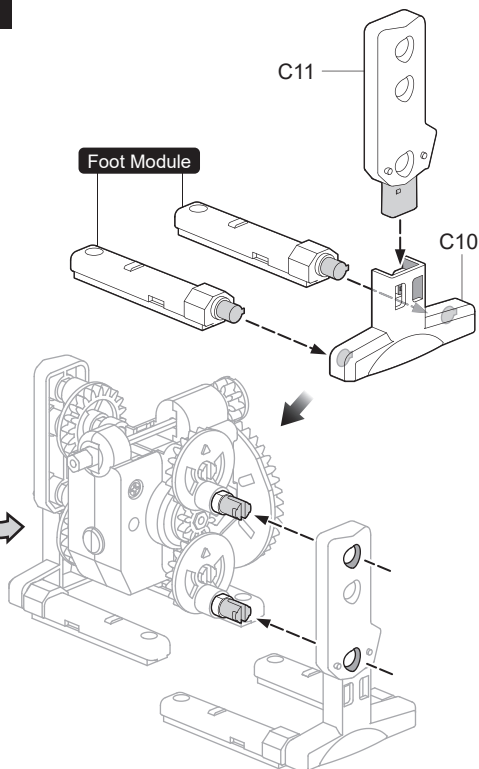
Incorrect



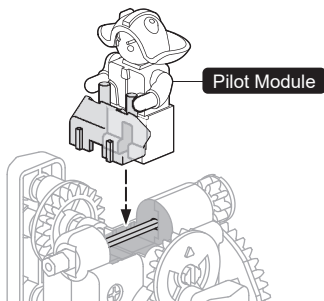
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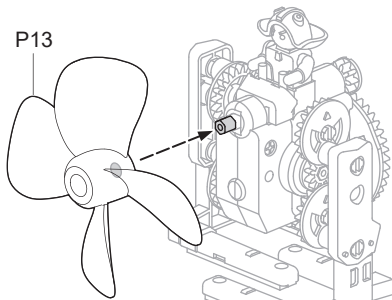
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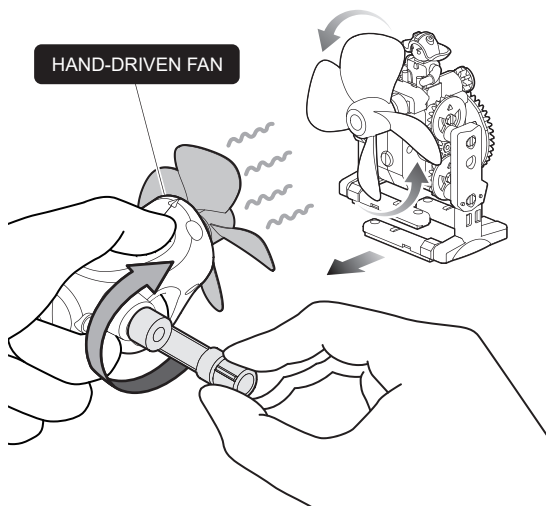
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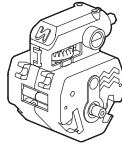
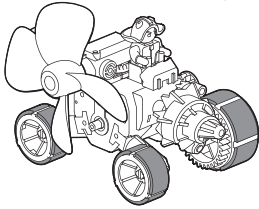
P13



How to Play



03 Drilling Monster Assembly



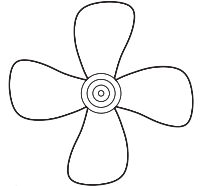
**Gear Box
MODULE C**



Pilot Module



Big Wheel Module x2



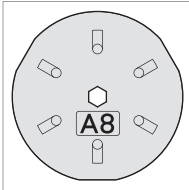
P13



A3



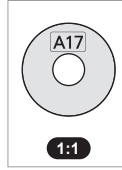
A8



A16x2



A17



1:1



B5



B19



B20x2



B21



C16



D1



D2



D10



D11



D24



D20

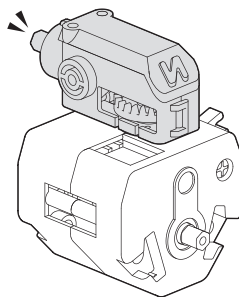
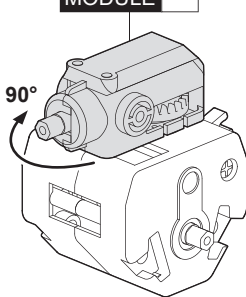


D27x2

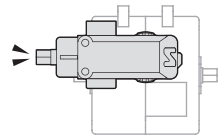
Plastic Part A	White
Plastic Part B	White
Plastic Part C	Blue
Plastic Part D	Grey

1

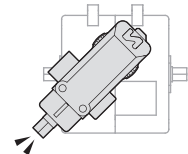
**Gear Box
MODULE C**



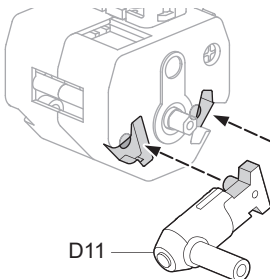
Correct



Incorrect

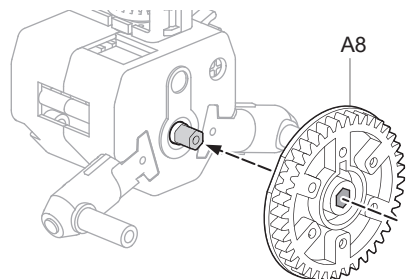


2



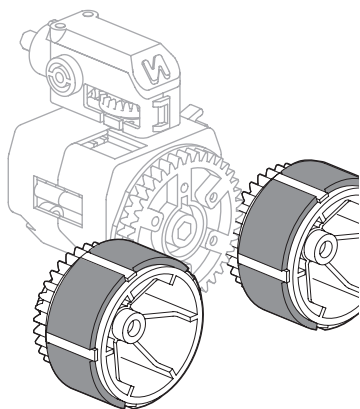
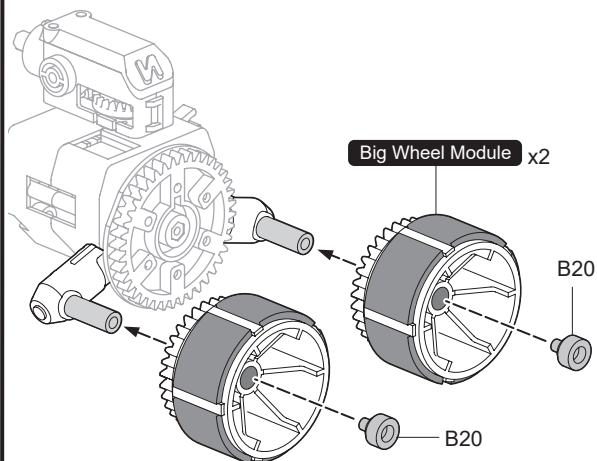
D11

D10

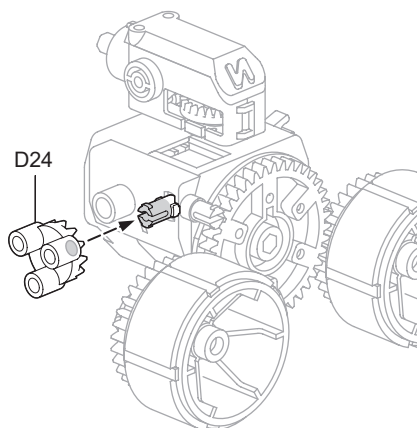
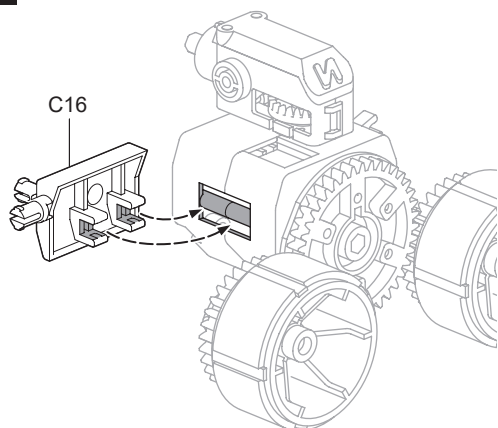


A8

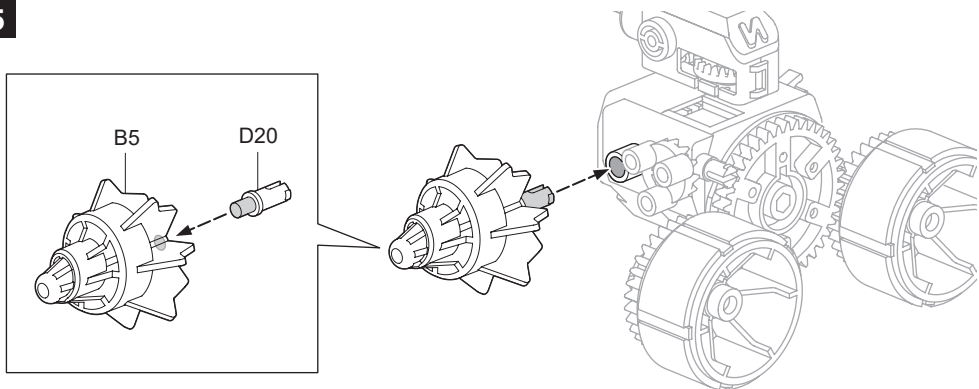
3



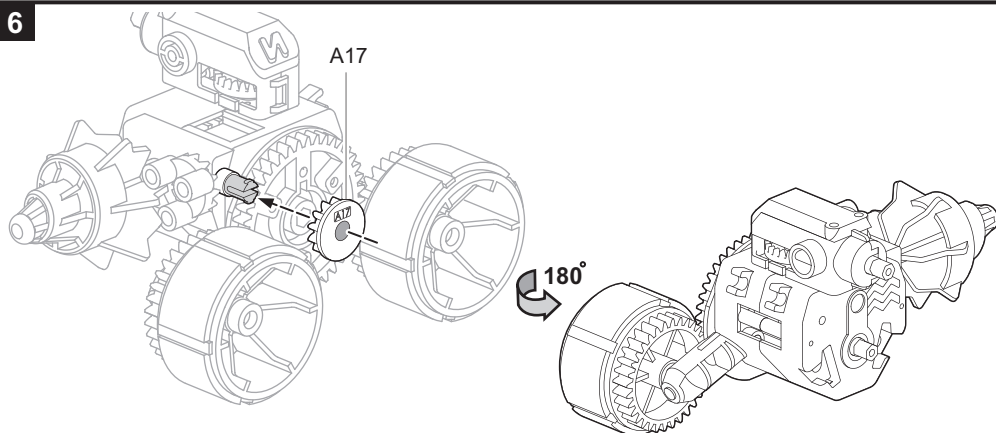
4



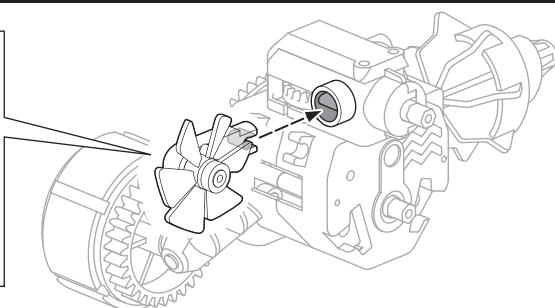
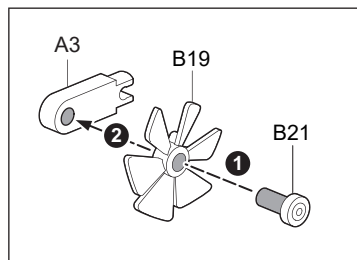
5



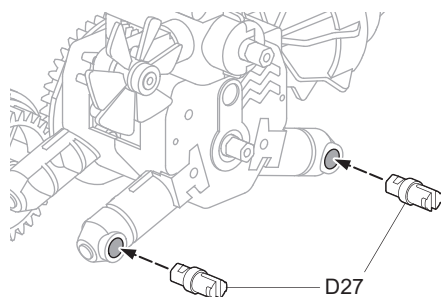
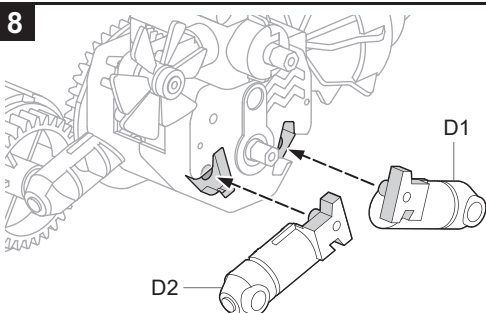
6



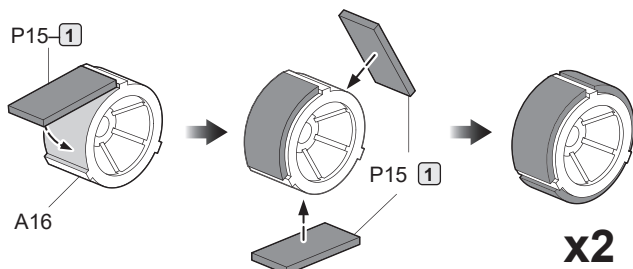
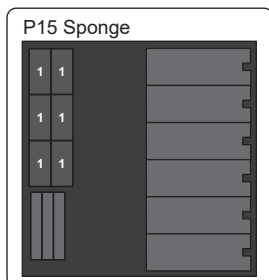
7



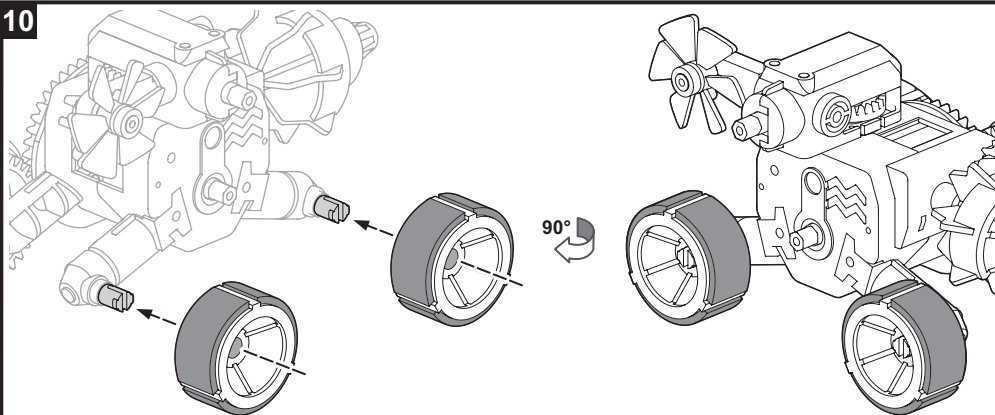
8



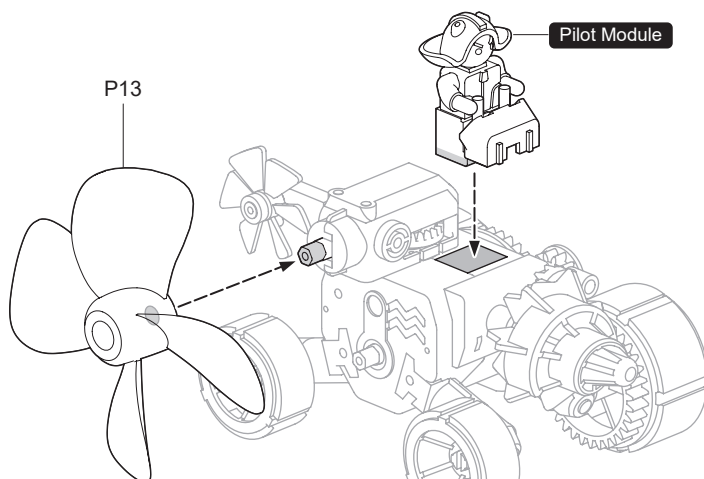
9



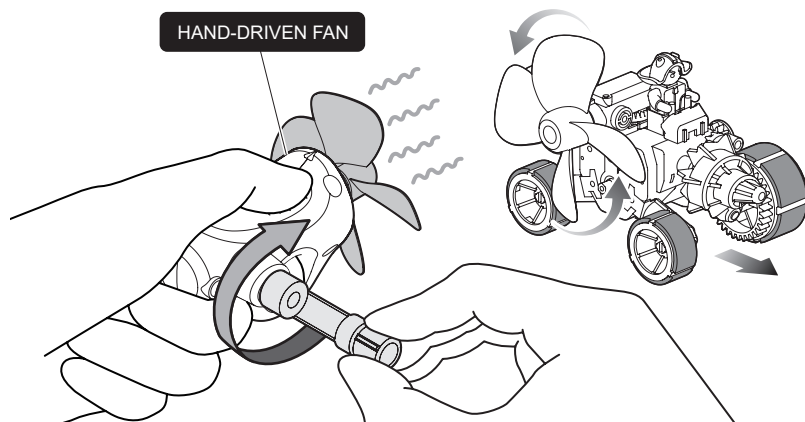
10



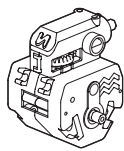
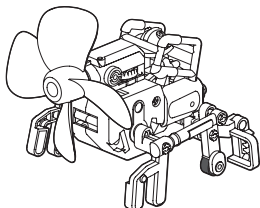
11



How to Play



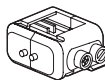
04 Quadrupe Assembly



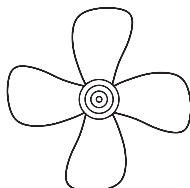
**Gear Box
MODULE C**



Pilot Module



Cockpit Module



P13



A1



A2



A14



A15



A22



A23



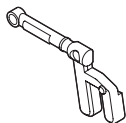
B9x2



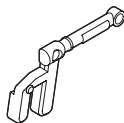
B12x2



D14x2



D18



D19



D31

Plastic Part A

White

Plastic Part B

White

Plastic Part C

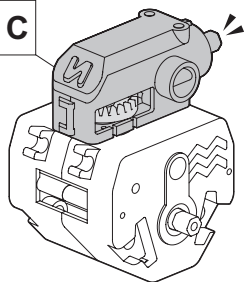
Blue

Plastic Part D

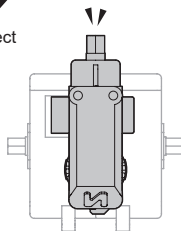
Grey

1

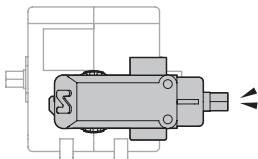
**Gear Box
MODULE C**



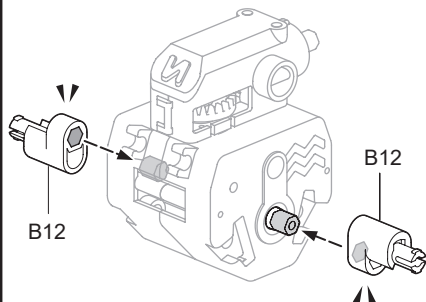
Correct



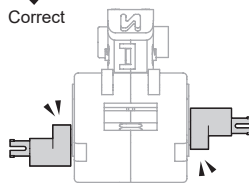
Incorrect



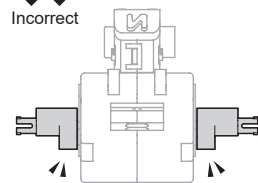
2



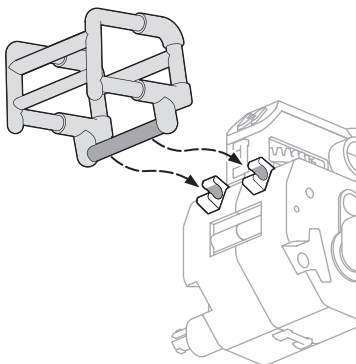
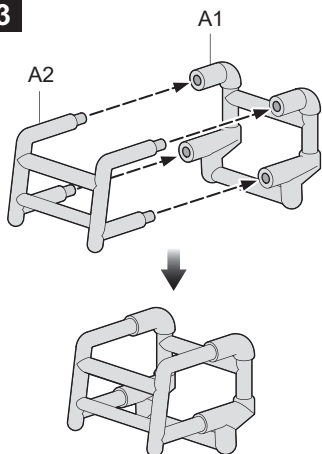
Correct



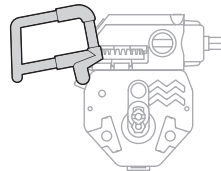
Incorrect



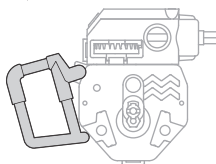
3



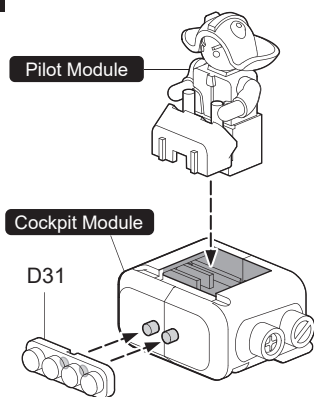
Correct



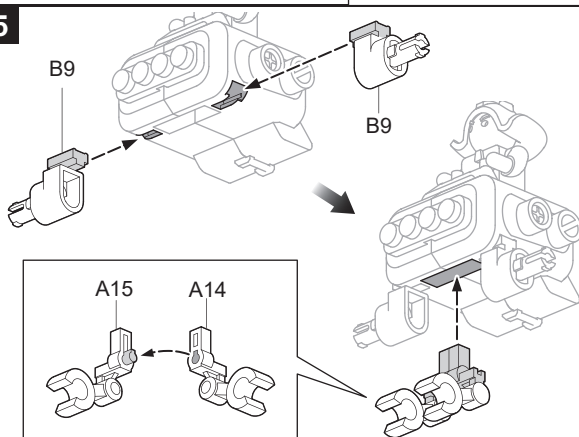
Incorrect



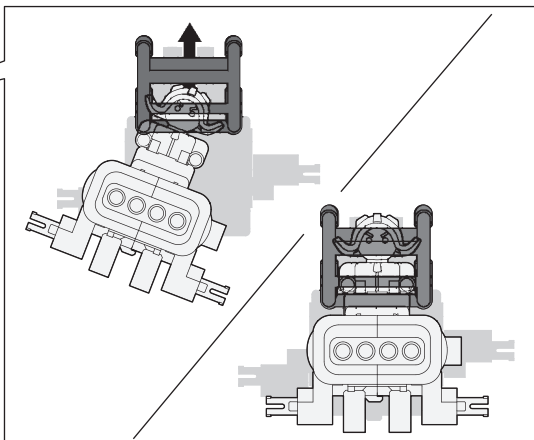
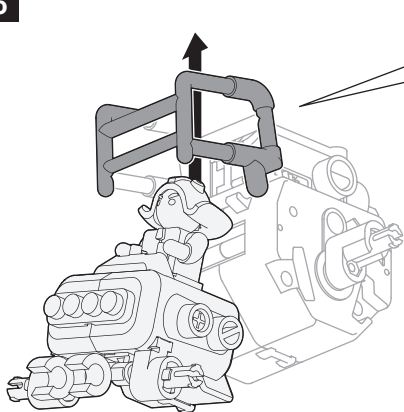
4



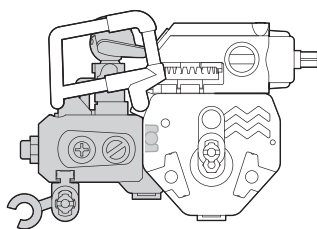
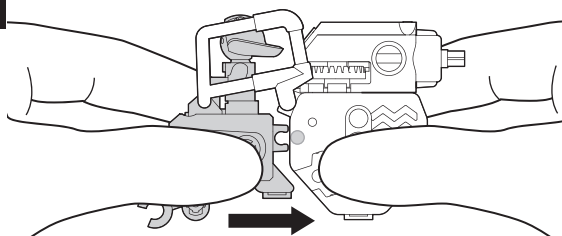
5



6

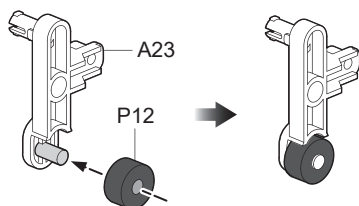
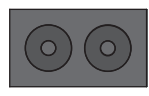


7

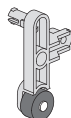


8

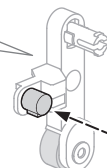
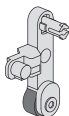
P12 Sponge



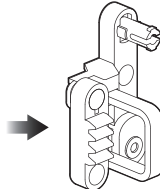
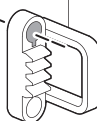
9



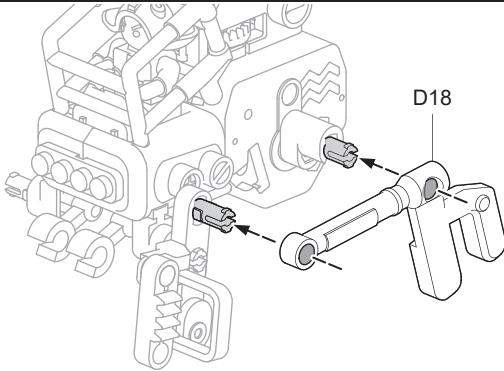
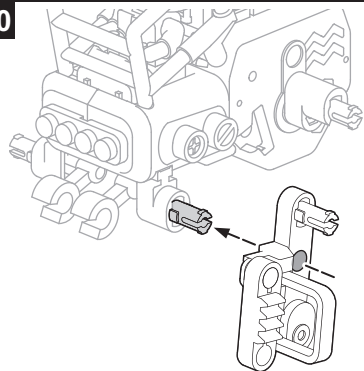
180°



D14



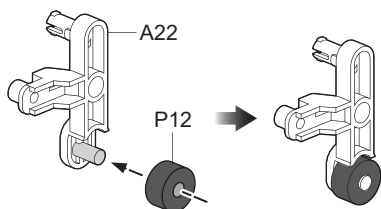
10



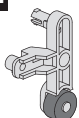
D18

11

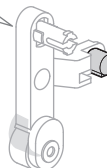
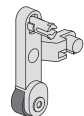
P12 Sponge



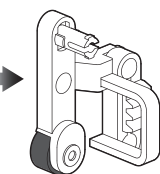
12

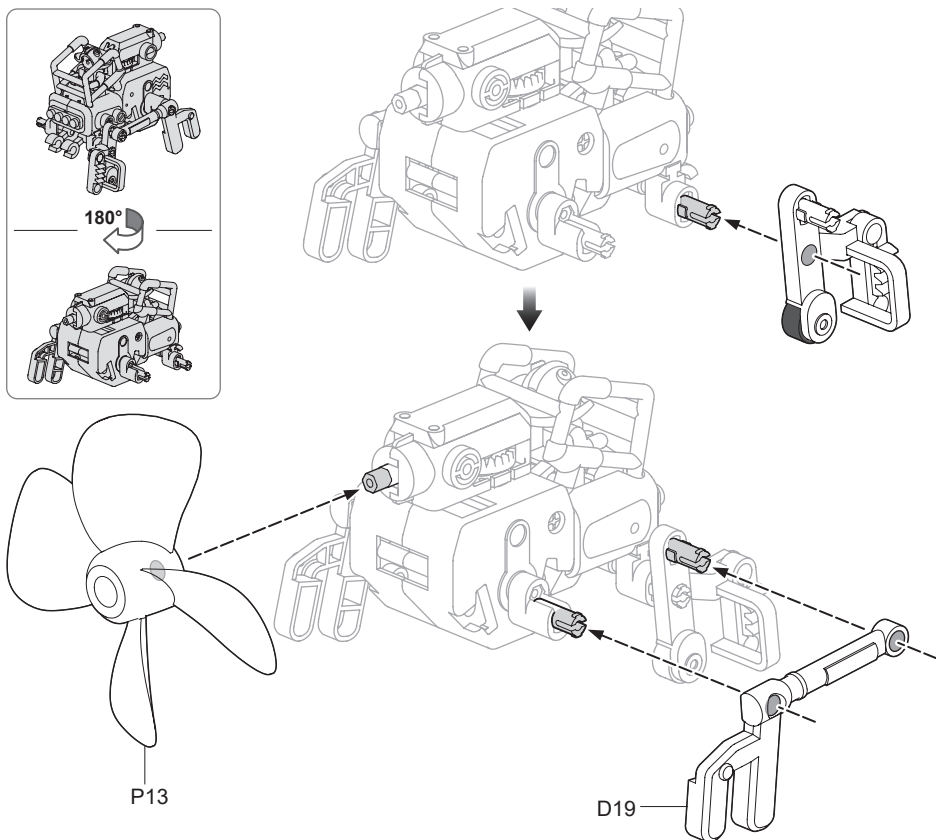


180°

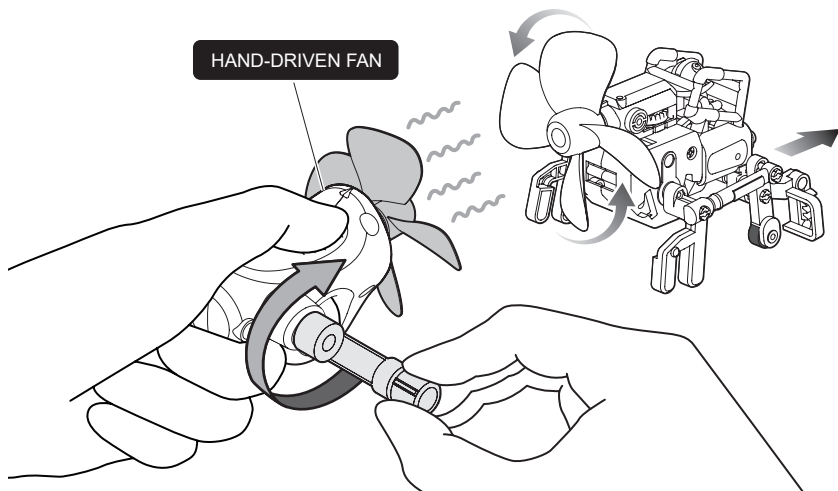


D14

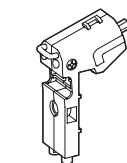
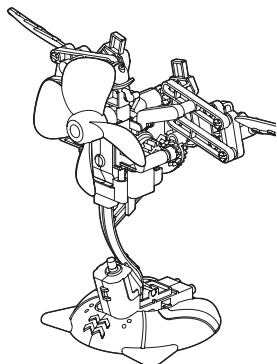




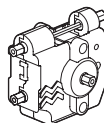
How to Play



05 Soaring Machine Assembly



**Gear Box
MODULE A**



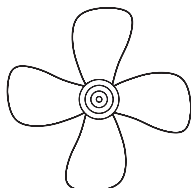
**Gear Box
MODULE B**



Pilot Module



Feet Module x4



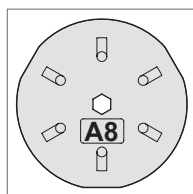
P13



A6



A8



A10x2



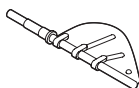
1:1



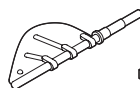
A13x2



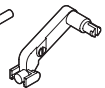
1:1



A18



A19



B3



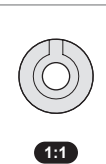
B4



B6x2



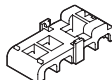
B10



1:1



B14x2



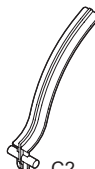
B15



B16x2



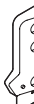
1:1



C2



C11



C12



D7



D12x2



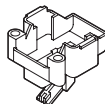
D14x2



D15



D22



D25



D26

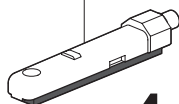


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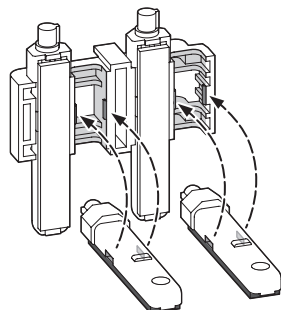
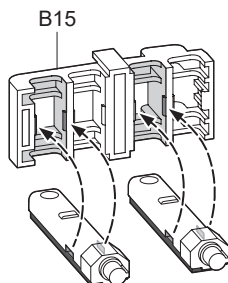
Plastic Part A	White
Plastic Part B	White
Plastic Part C	Blue
Plastic Part D	Grey

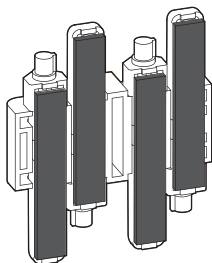
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Foot Module

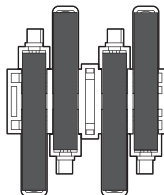


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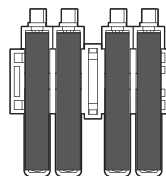




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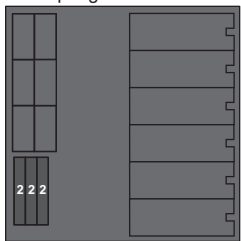


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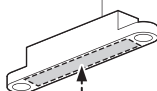


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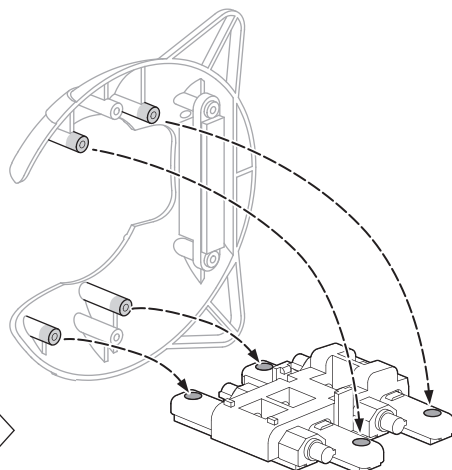
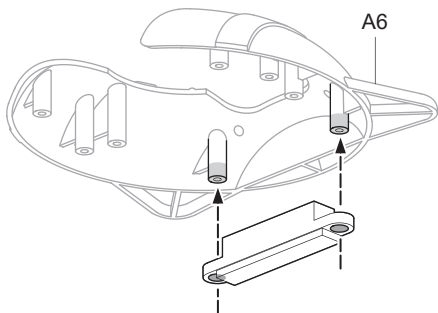


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P15-2

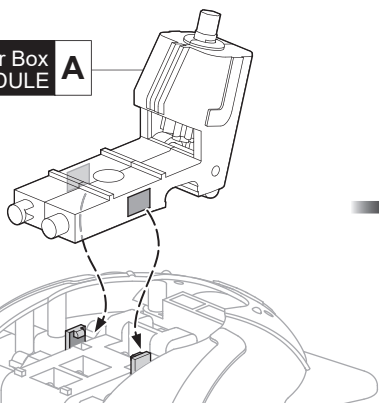
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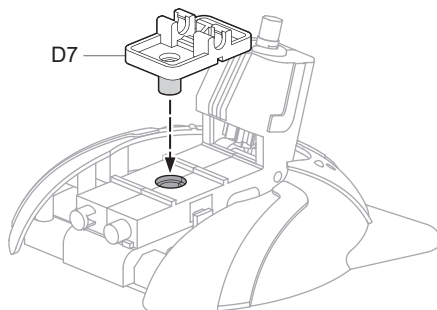
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Gear Box
MODULE

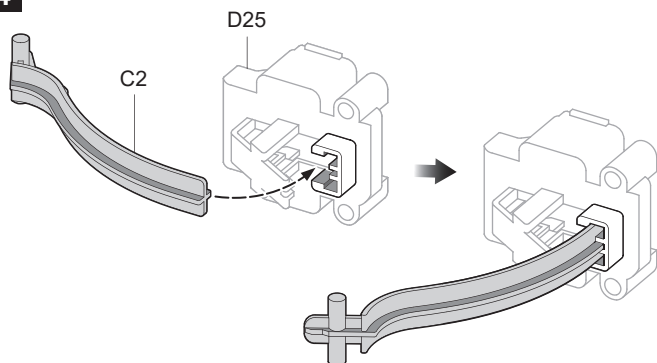
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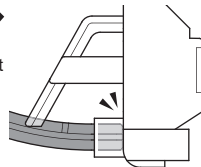
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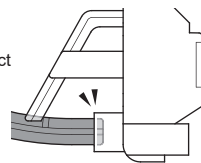
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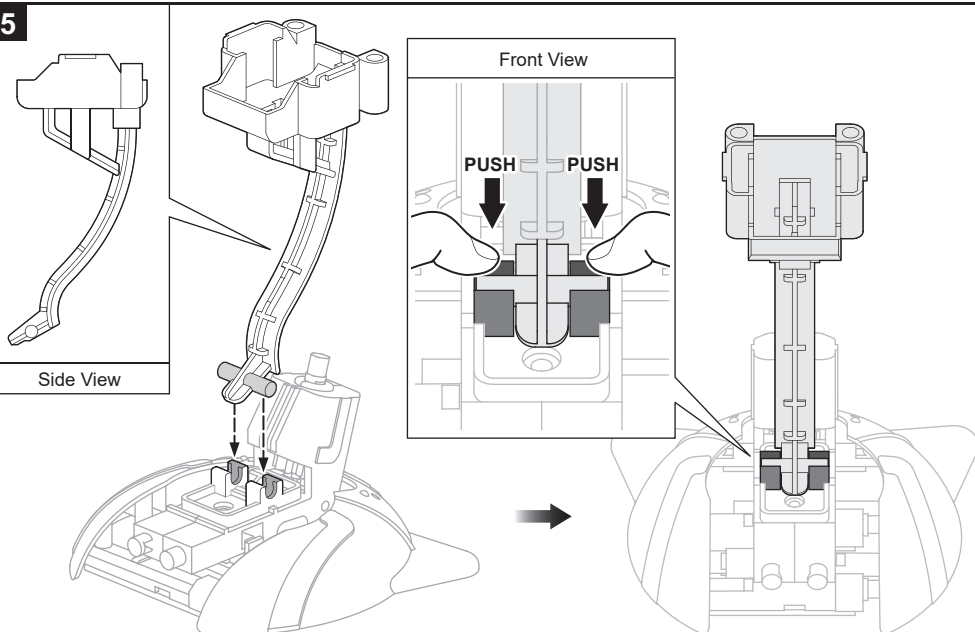
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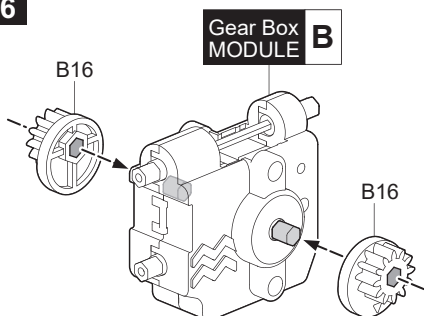
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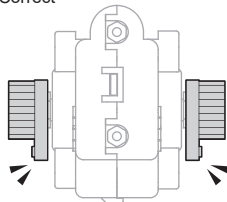
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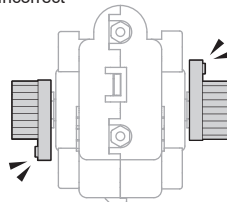
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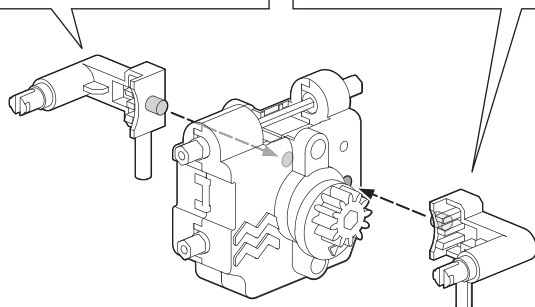
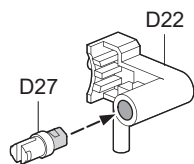
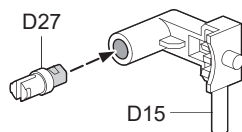
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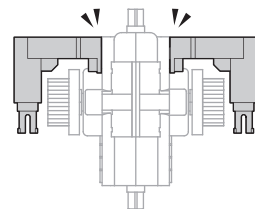
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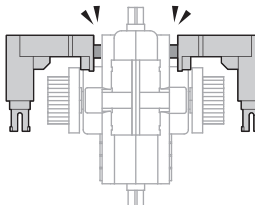
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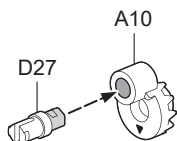
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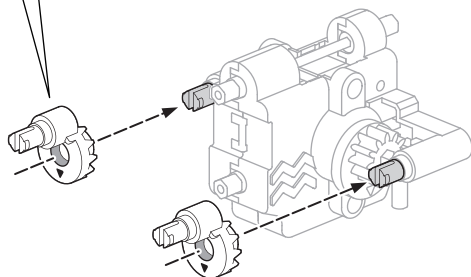
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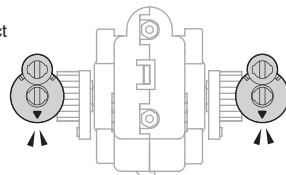
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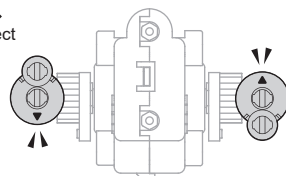
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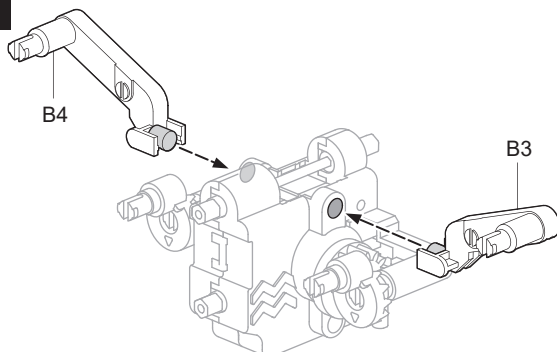
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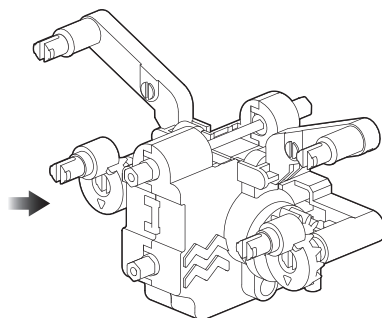
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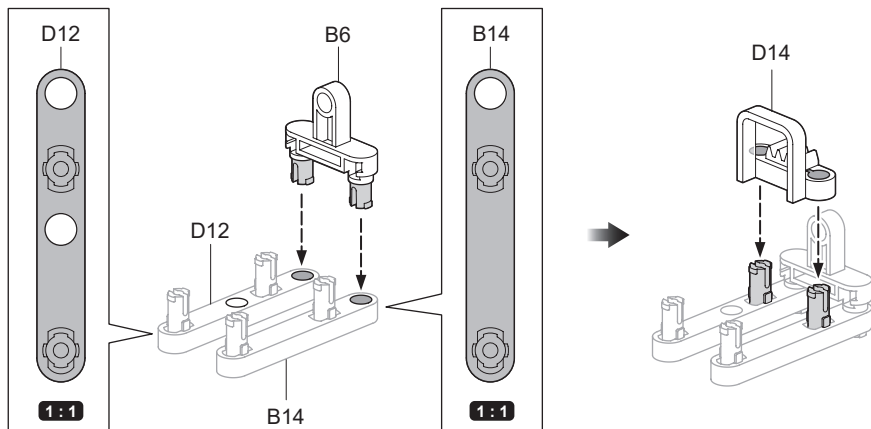
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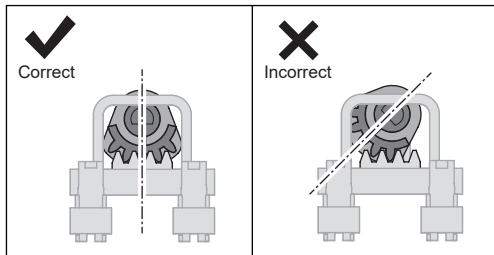
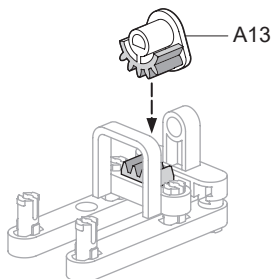
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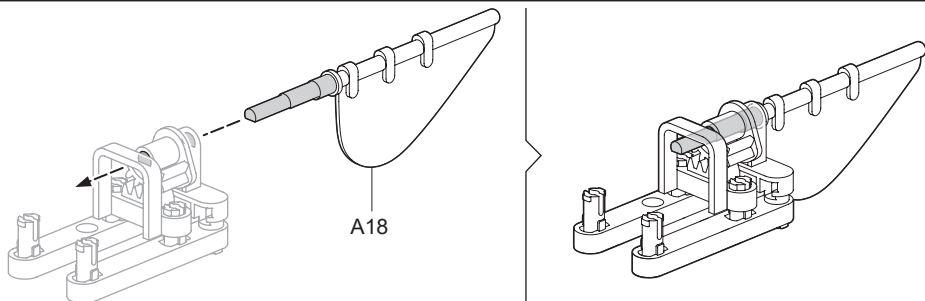
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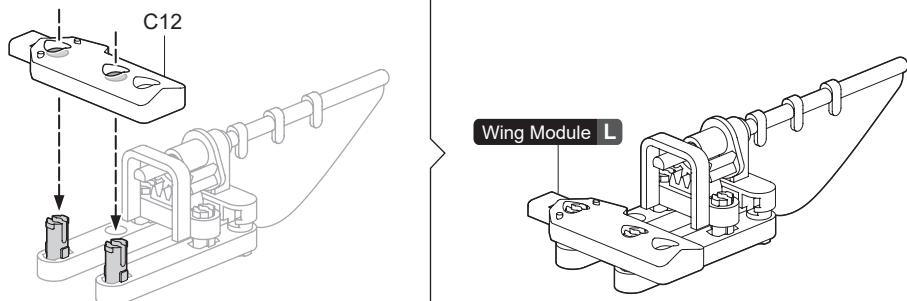
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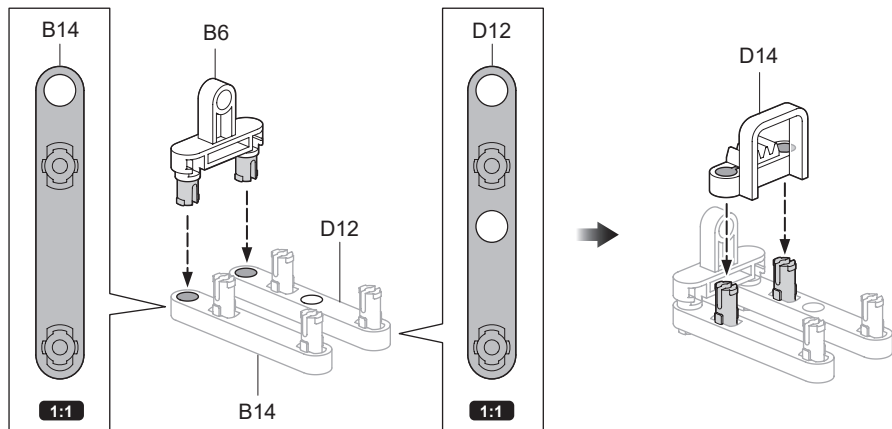
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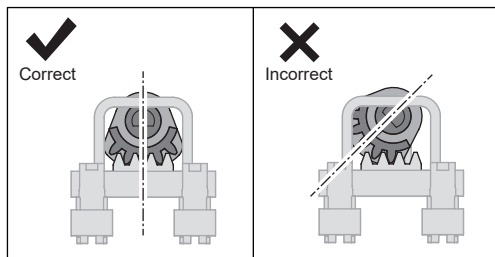
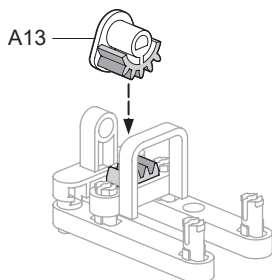
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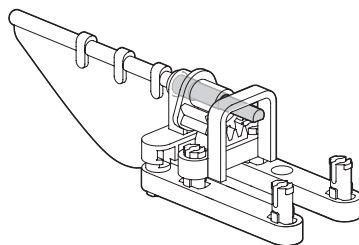
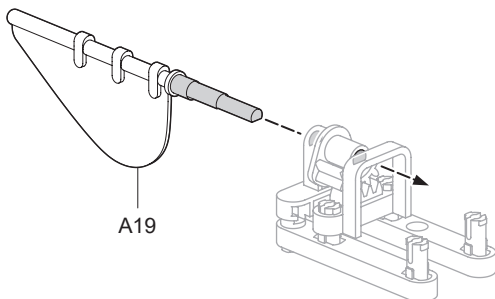
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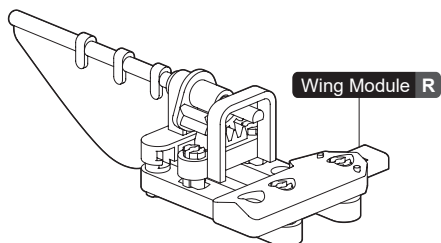
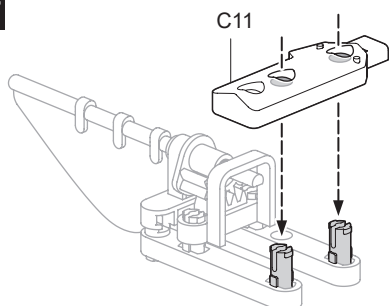
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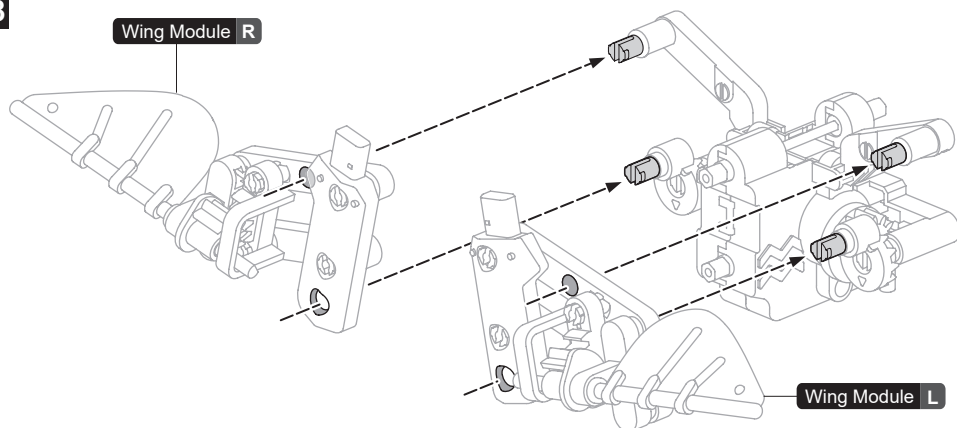
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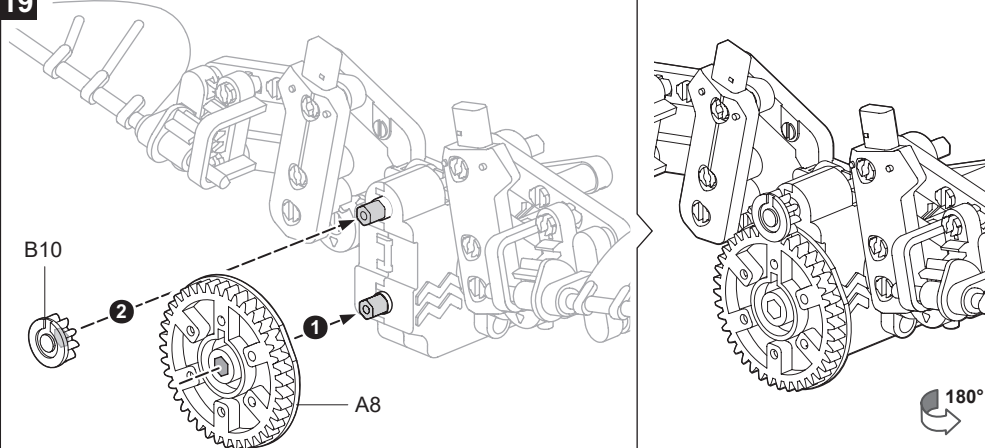
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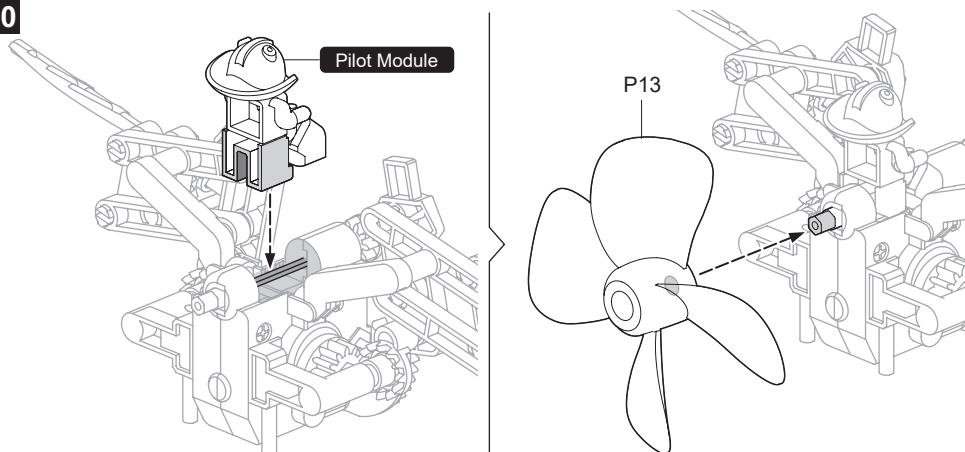
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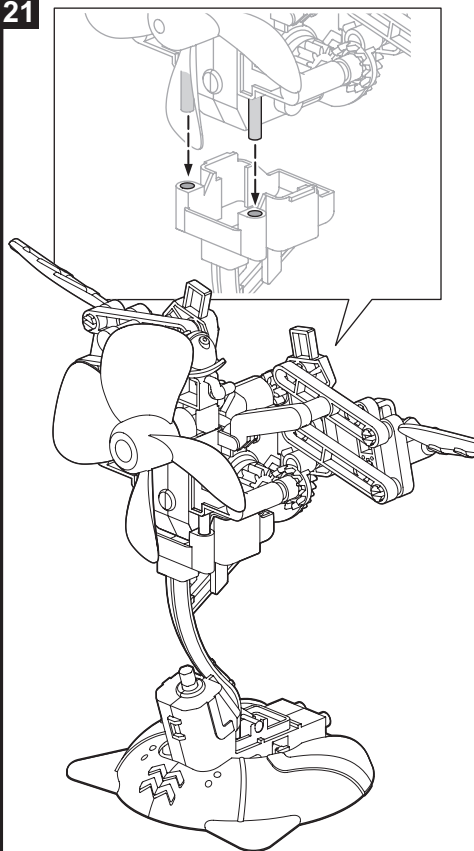


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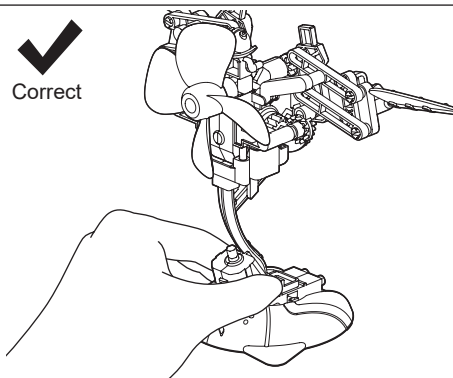




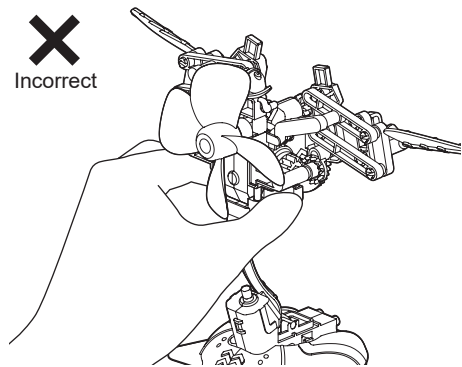
Appropriate Handling



Correct

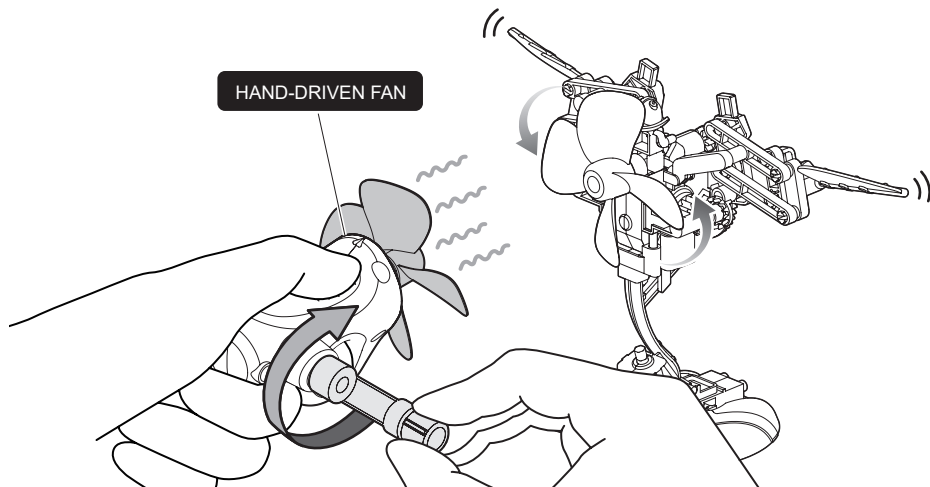


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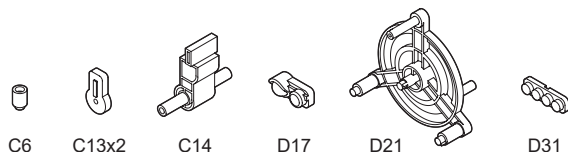
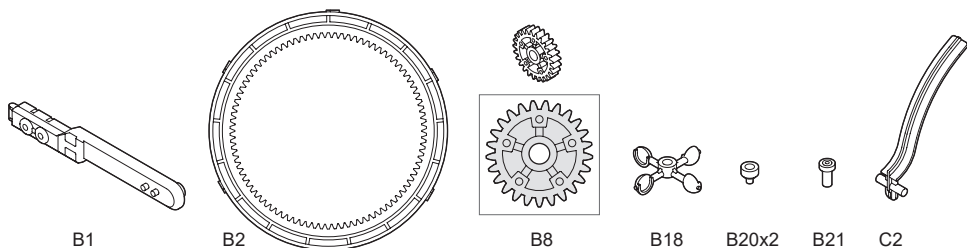
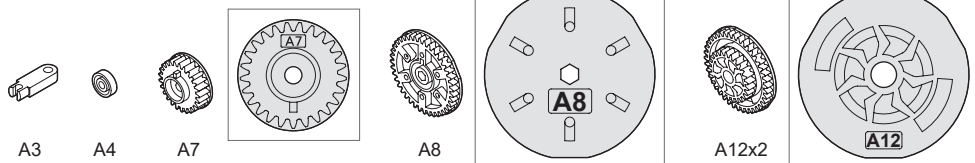
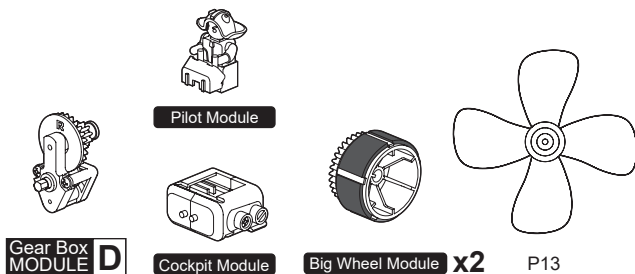
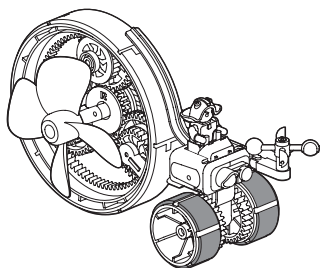


How to Play

HAND-DRIVEN FAN

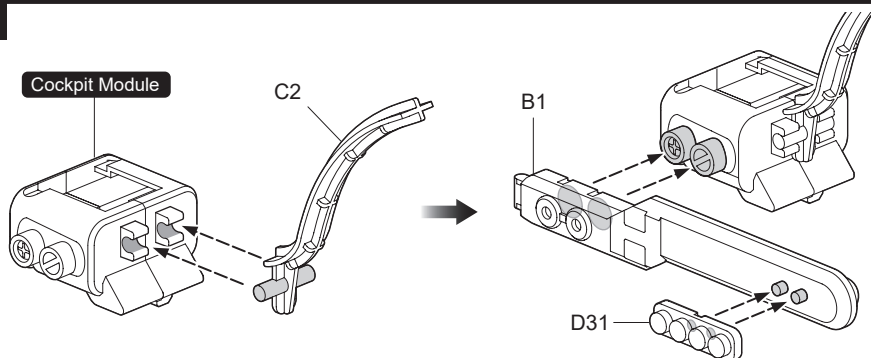


06 Big Wheel Tricycle Assembly

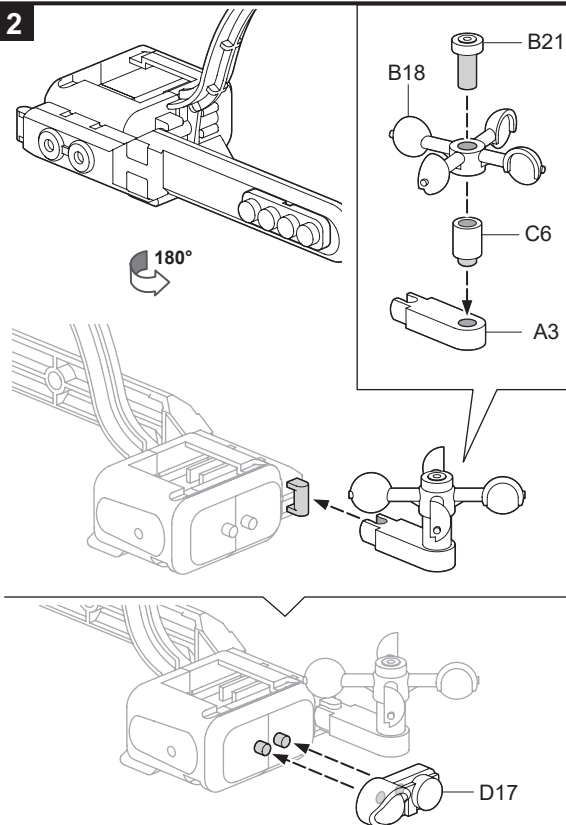


Plastic Part A	White
Plastic Part B	White
Plastic Part C	Blue
Plastic Part D	Grey

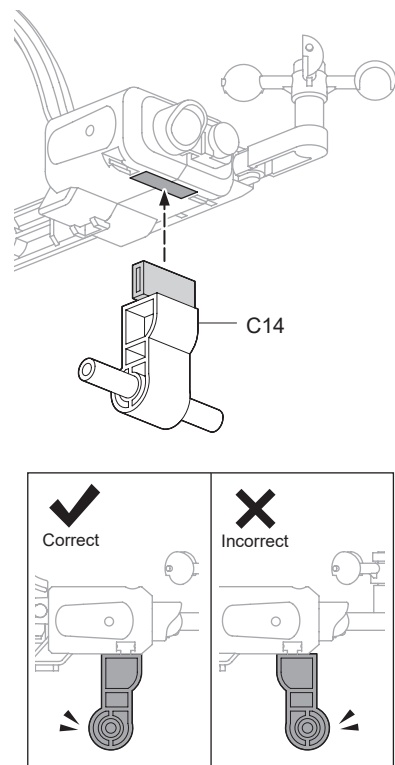
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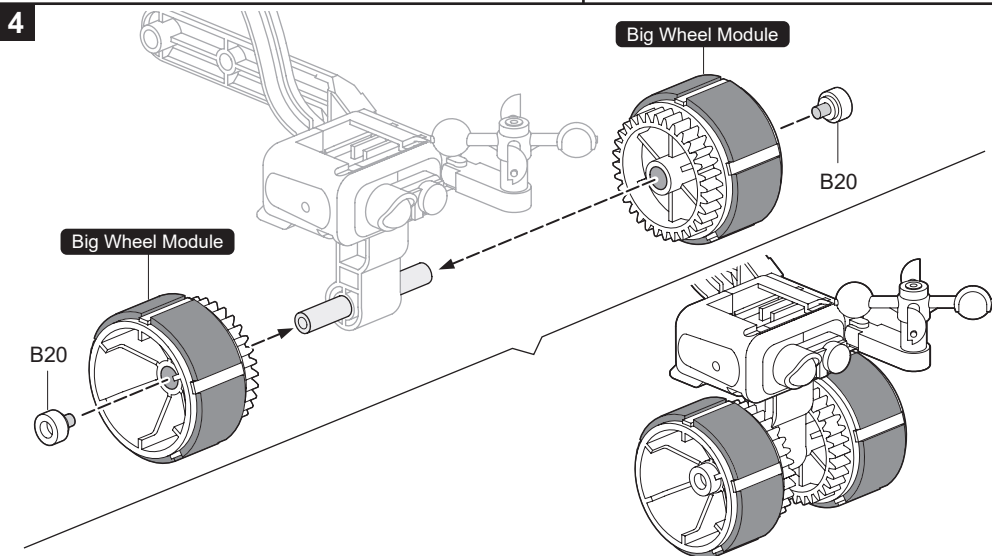
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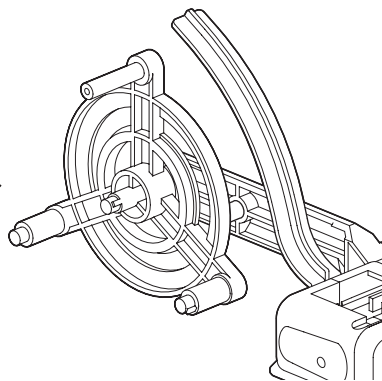
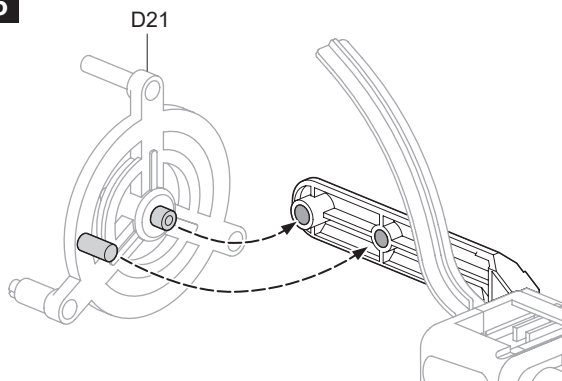
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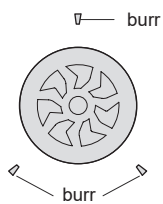


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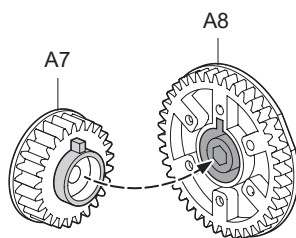


6

! Cut off the burrs before assembly.

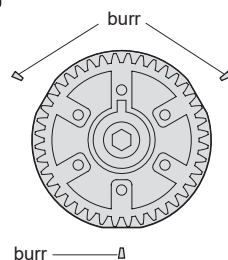


A7



A8

! Cut off the burrs before assembly.



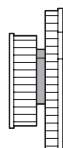
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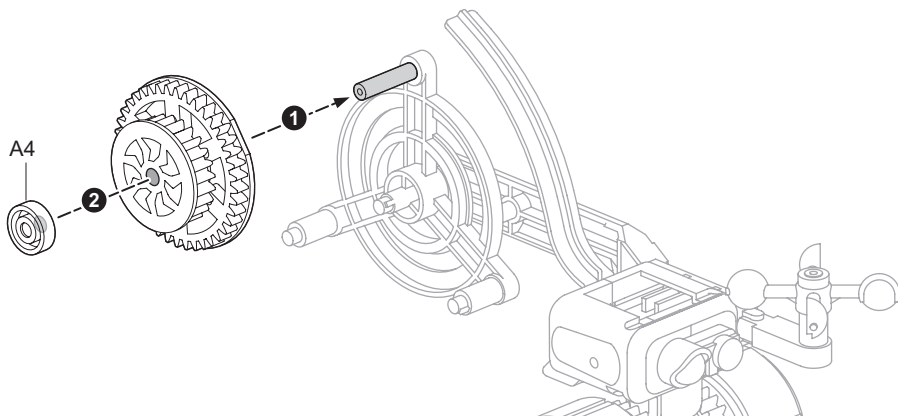
Correct



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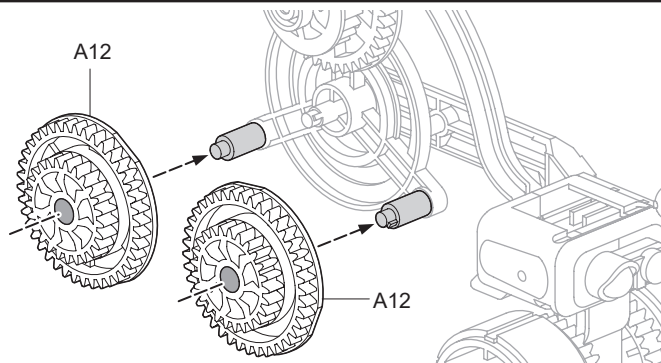
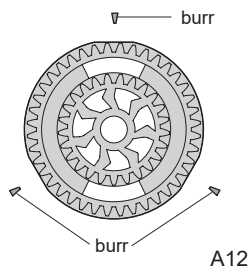


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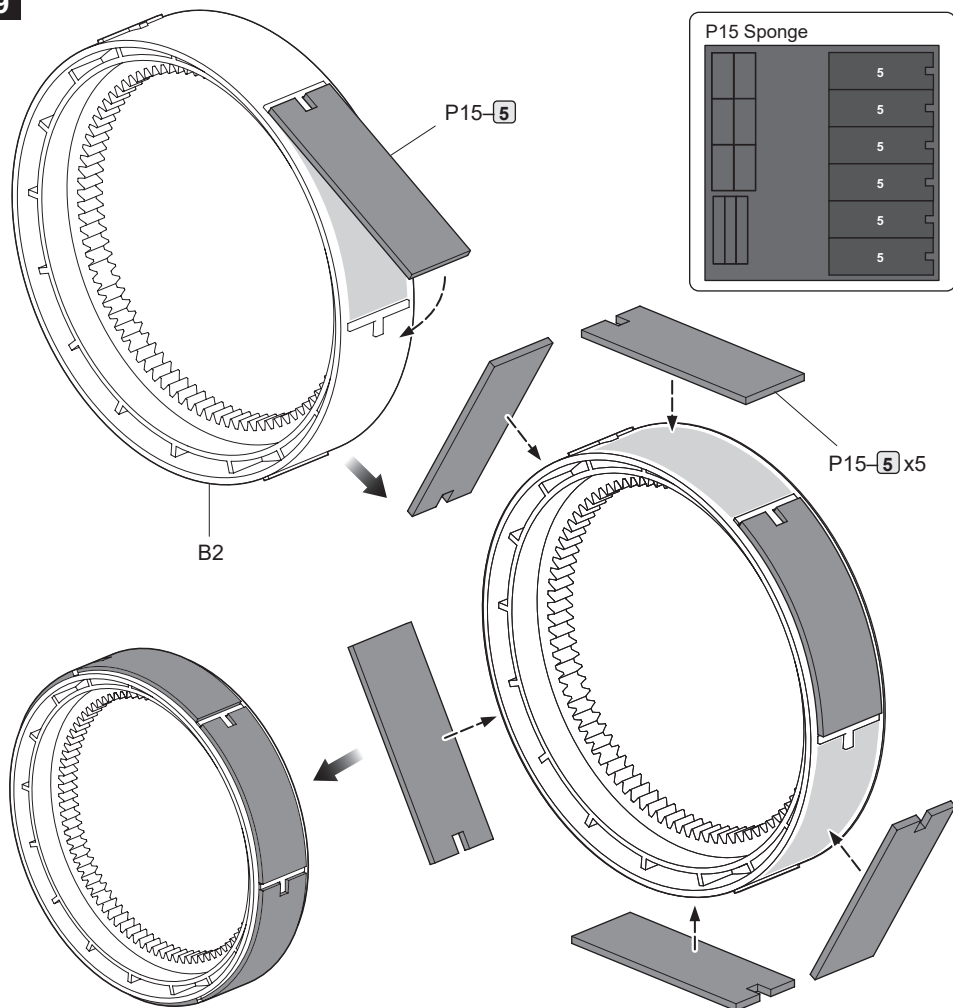


8

! Cut off the burrs before assembly.



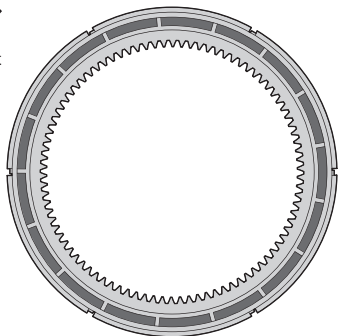
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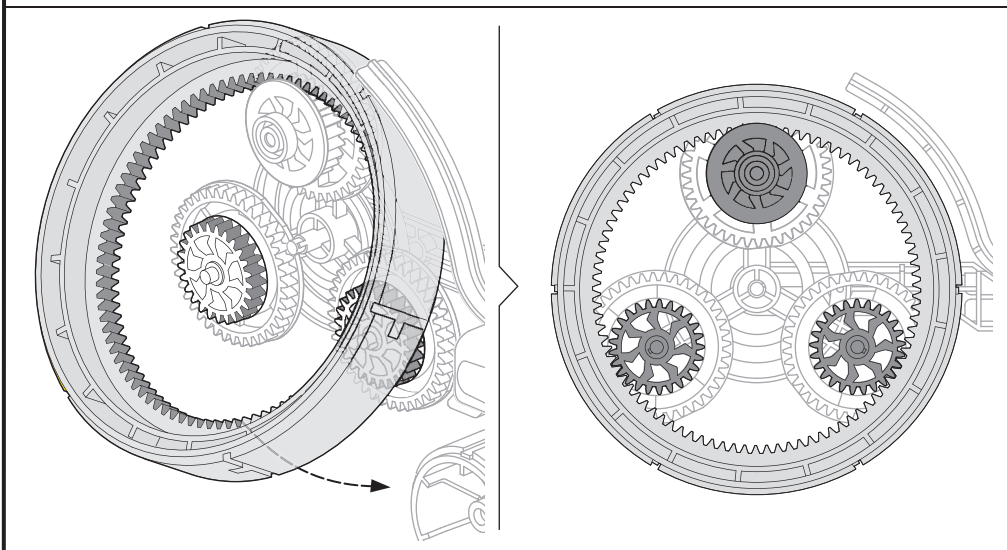
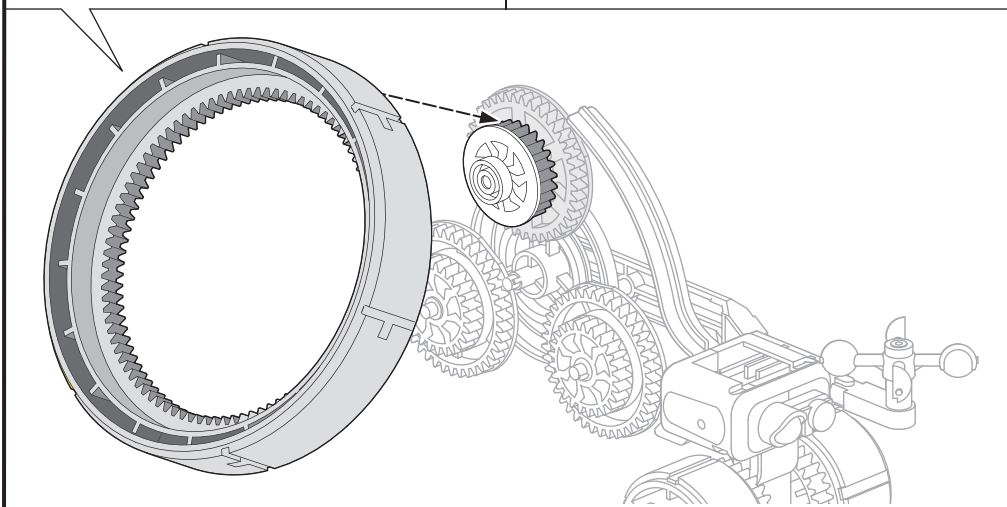
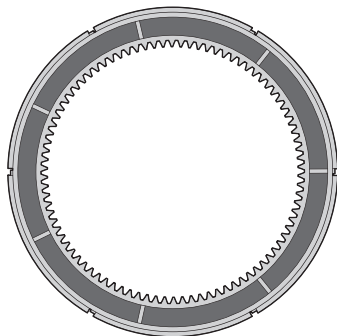
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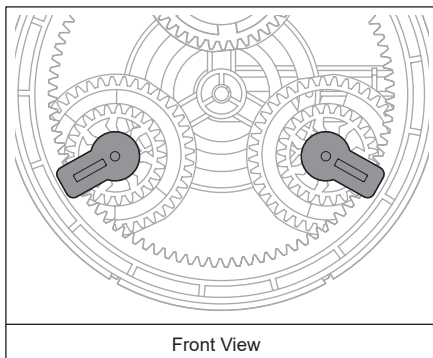
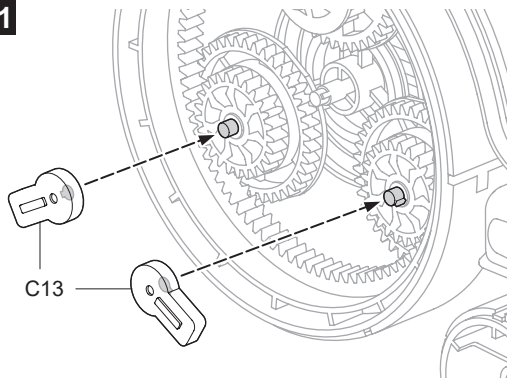
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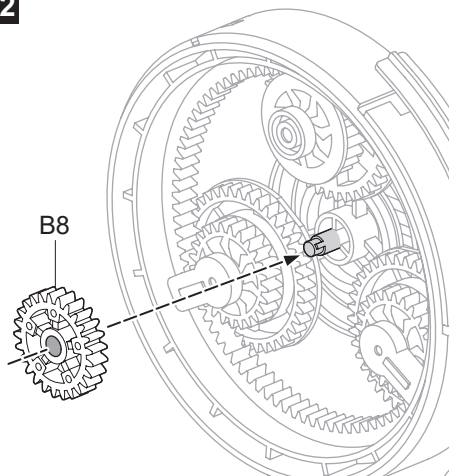
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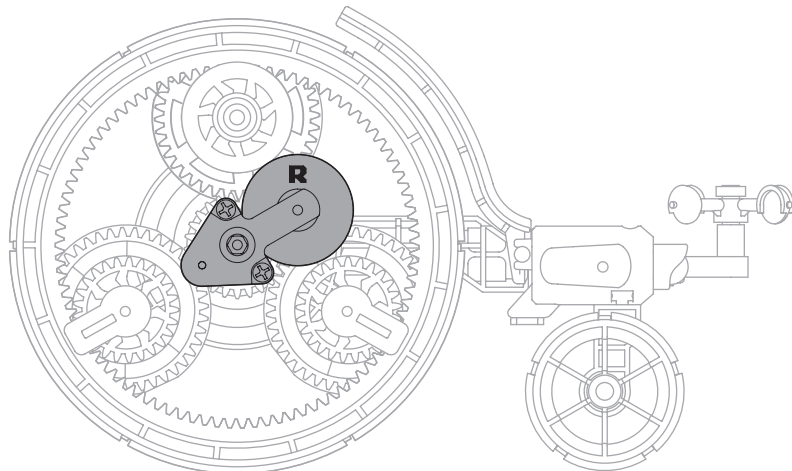
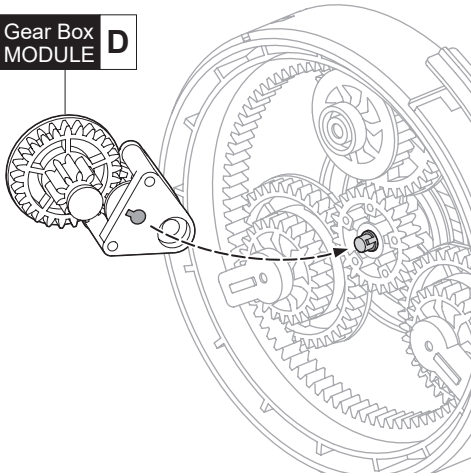
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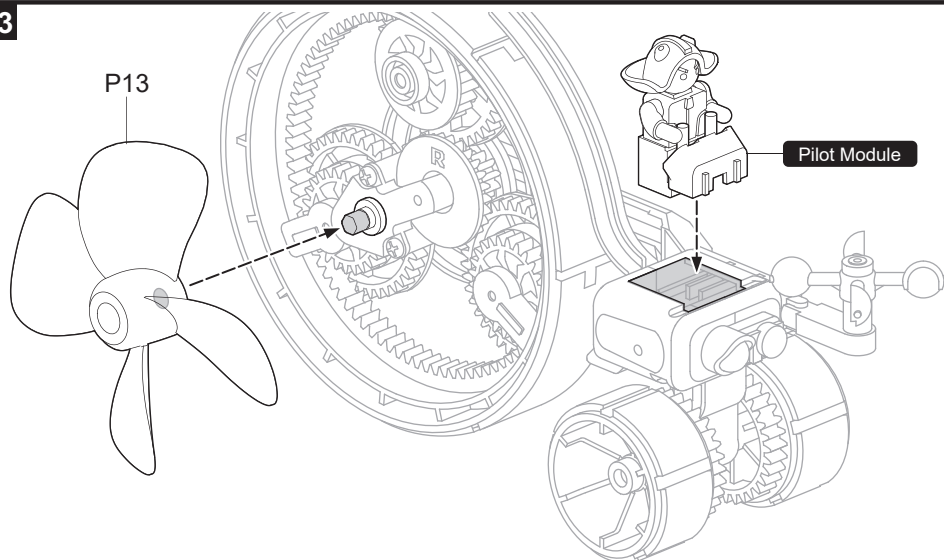


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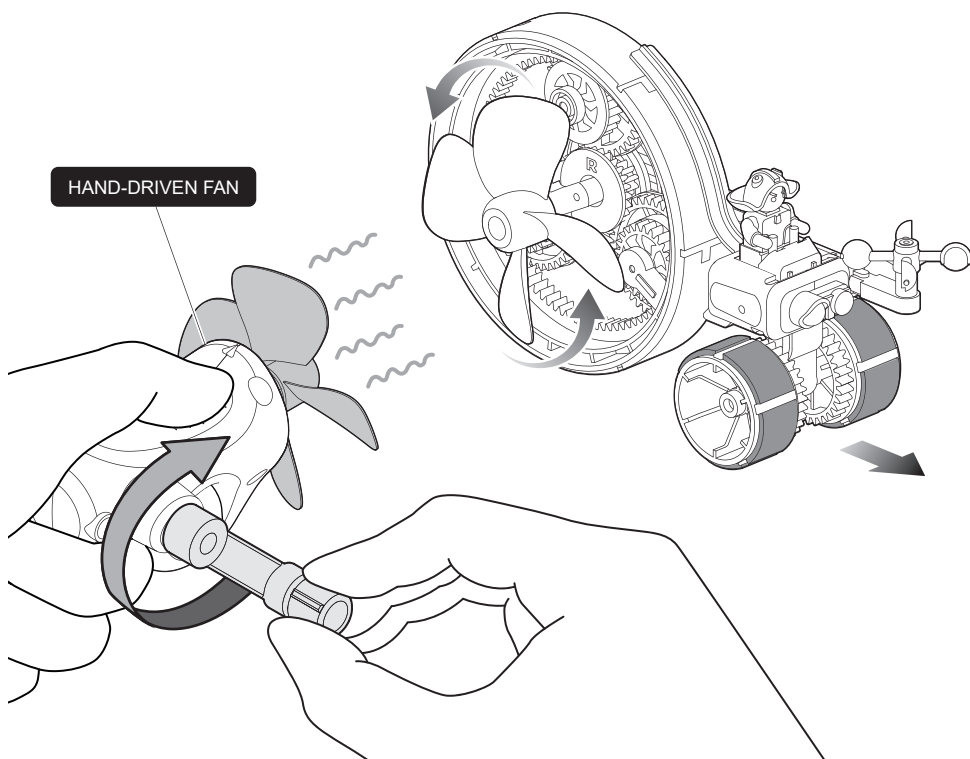


Gear Box
MODULE D





How to Play



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Presentación del producto

¡Sin pilas, funciona solo con viento! Los WindBots 6 en 1 no llevan turbinas eólicas para generar electricidad ni motores para impulsarse. Un simple soplo de viento bastará para que echen a andar, navegar e incluso volar a toda velocidad. ¡Cómo molan! Pero ¿y si no hace viento? ¡No pasa nada! Los WinBots 6 en 1 incluyen un ingenioso generador de viento manual. Con tan solo girar la manivela del generador, podrás dominar los vientos para dar energía a estos robots de última generación de forma sencilla, tanto en espacios cerrados como al aire libre. Esta caja contiene seis fascinantes módulos distintos para que te diviertas explorando.

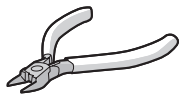
Rueda gigante: Este triciclo vintage con una rueda gigante se acciona mediante unos sofisticados engranajes planetarios. ¿Te imaginas dando un paseo con este vehículo tan chulo? Incluso lleva un anemómetro de mentira en la parte delantera.

Monstruo taladrador: Este monstruo descomunal está equipado con una broca gigantesca, capaz de arrasar con las rocas o la tierra que encuentra a su paso. ¿Te animas a luchar contra tus amigos? ¡A ver qué monstruo es más fuerte!

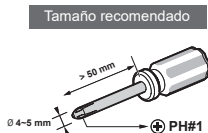
Máquina planeadora: Las espléndidas alas aerodinámicas de esta máquina baten al ritmo del viento. Tanto sobrevolando en círculos como volando a poca altura, ¡pilotar no se te dará nada mal! **Robot:** Todo el mundo busca incansablemente las fuentes de energía más limpias para preservar el planeta. Este gracioso robot un tanto cojo tiene la respuesta.

Barco eólico: Un barco ecológico increíblemente rápido. Surca los arroyos navegando a toda vela. Además de para jugar al aire libre, también se puede usar como juguete para la bañera. **Cuadrúpedo:** A este estrafalario animal de cuatro patas le encanta dejarse llevar por el viento. Acompañalo en sus paseos en los días de viento. ¿El generador de viento se puede usar de alguna otra forma? ¡Pues sí! Además de para accionar los seis robots, puede usarse como ventilador: energía limpia para combatir el calor del verano.

Herramientas útiles



Alicates de corte diagonal



Destornillador



Martillo



Vaso



Bastoncillo de algodón



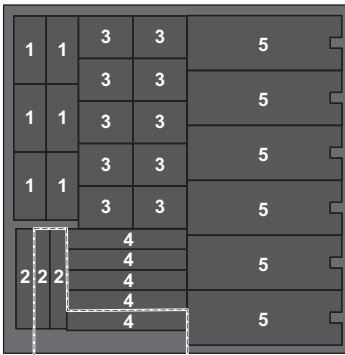
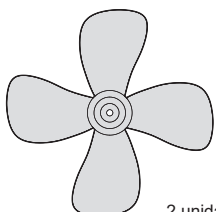
Papel higiénico

Lista de piezas mecánicas



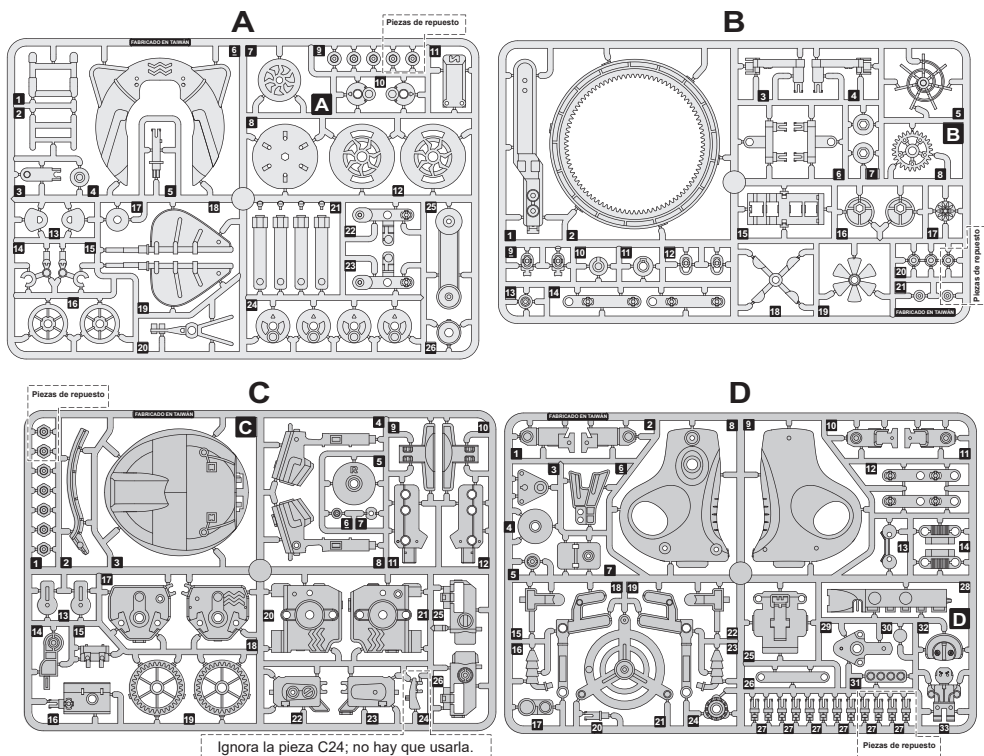
El producto contiene bordes funcionales y puntas afiladas.

P1	Tornillo de rosca	P2	Piñón (blanco)	P3	Engranaje helicoidal (blanco)	P4	Engranaje 24T (naranja)
 1:1 12 unidades		 4 unidades		 2 unidades		 1 unidad	
P5	Engranaje 36/14T (blanco)	P6	Engranaje 32/10T (gris)	P7	Engranaje 36/10T (amarillo)		
 1 unidad		 1 unidad		 1 unidad			
P8	Eje hexagonal (corto)	P9	Eje hexagonal (mediano)	P10	Eje hexagonal (largo)		
 1:1 1 unidad		 1:1 1 unidad		 1:1 4 unidades			

P11	Eje redondo	P12	Esponja	P15	Esponja
					
P13	Aspa	P14	Bolsa con aceite		
		  Engrasar ÚNICAMENTE las piezas que se indican en las instrucciones; no engrasar el resto de piezas.			

Piezas de plástico

- !** Cortar las piezas de plástico cuando sea necesario.
Procurar no cortarlas antes de tiempo.



Ten en cuenta que A9, B20, B21, C1 y D27 son piezas de repuesto.

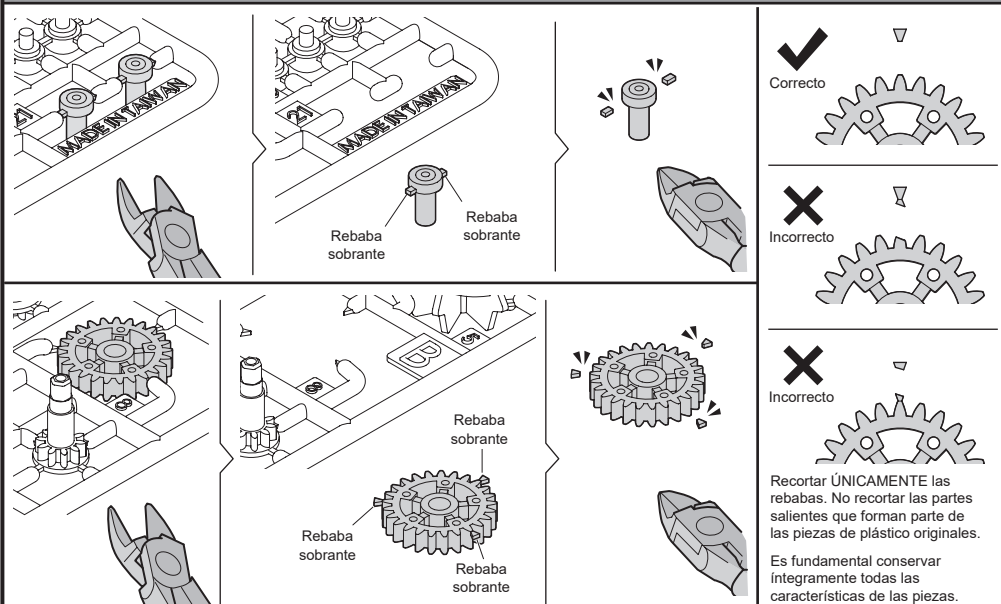
Importante



Leer antes del montaje

Lee y toma nota de los siguientes consejos antes de proceder al montaje.

Quitar las rebabas



Cómo apretar los tornillos de rosca



Usar el destornillador correspondiente (según el tamaño). Para apretar bien los tornillos de rosca hay que seguir los pasos que se indican a continuación.

Encajar el destornillador en la cabeza de los tornillos.

- (1) Atornillar
- (2) Comprobar que la tensión incrementa
- (3) Seguir atornillando

Repetir la operación hasta que los tornillos queden bien apretados.



Asegúrate de bloquear los tornillos hasta el fondo. Si los tornillos no se aprietan bien, algunas piezas pueden soltarse y, por tanto, es posible que el producto no funcione.



Correcto

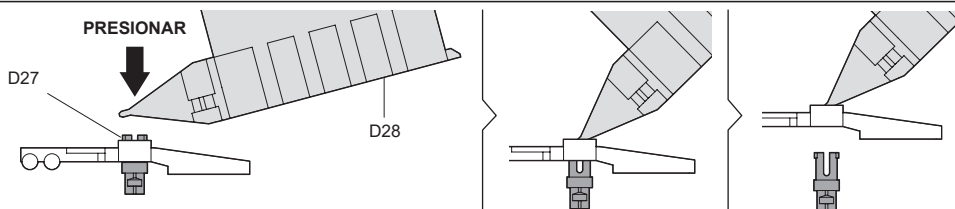


Incorrecto

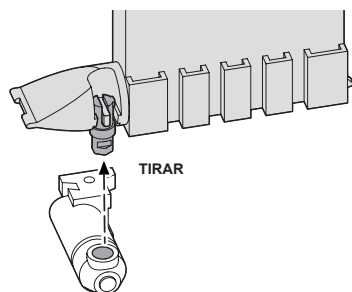
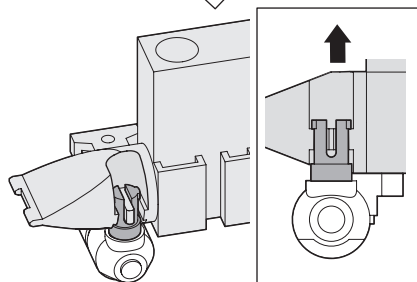
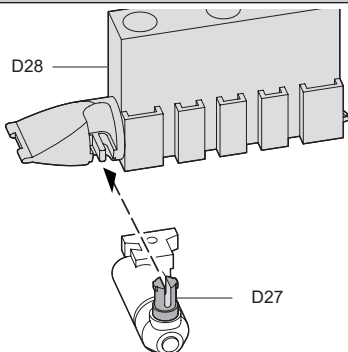


Función de D28

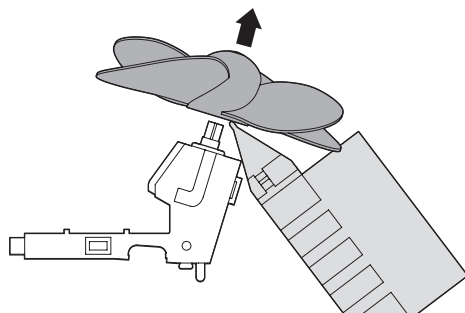
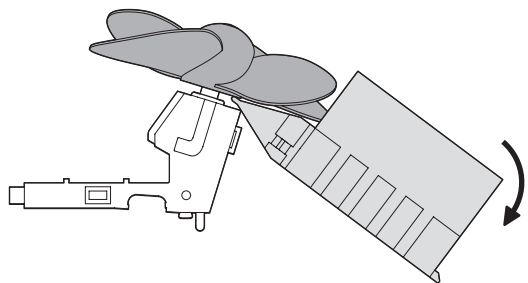
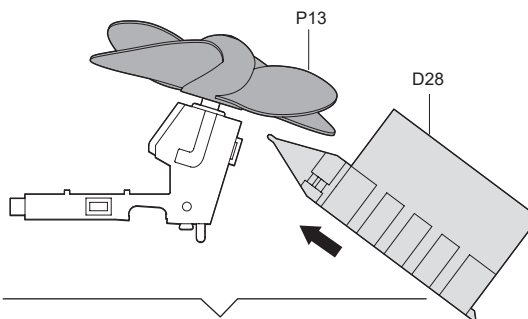
Desmontar D27



Desmontar D27



Desmontar P13



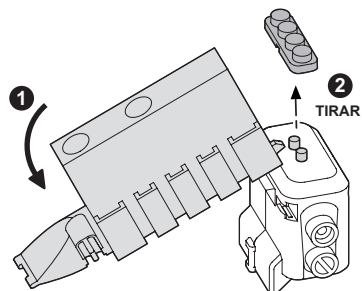
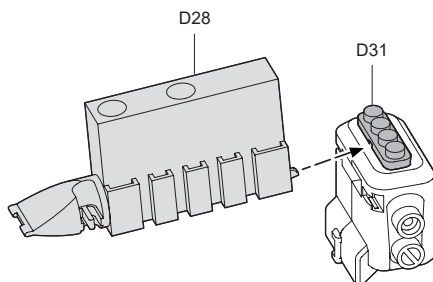
Desmontar D17 y D31



D17



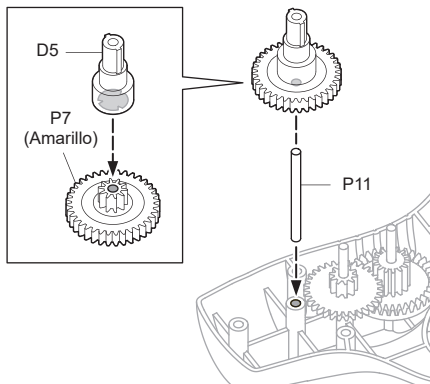
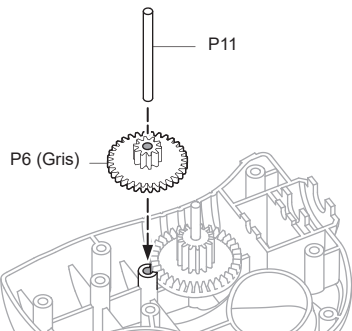
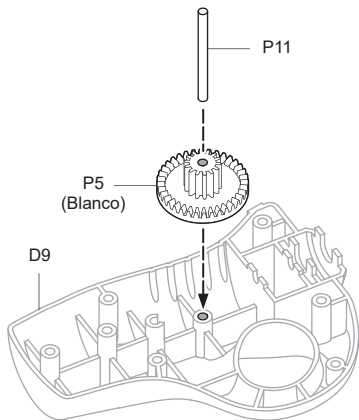
D31



Montaje del ventilador manual

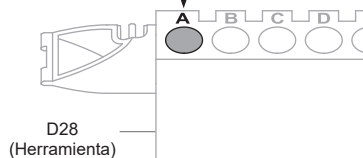
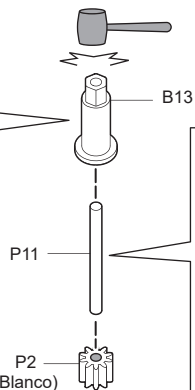
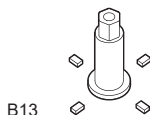
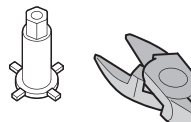
1

P11 —  **x3**
1:1

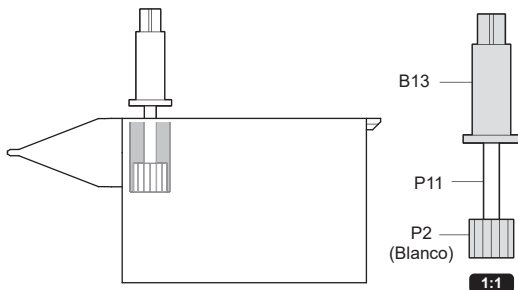
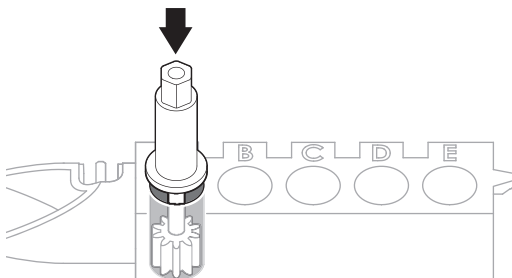


2

! Antes de proceder al montaje, cortar las rebabas.

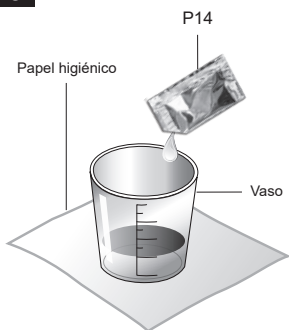


PRESIONAR



Cómo engrasar las piezas

3

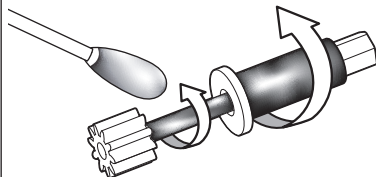


= Aplicar el aceite

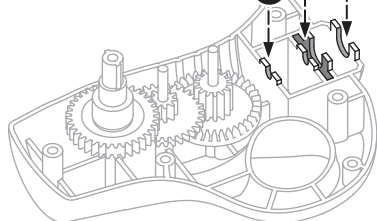
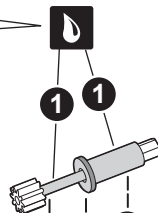
Nota: Engrasar las piezas cuando se muestre el símbolo



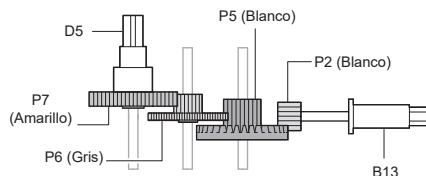
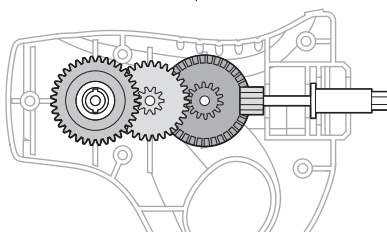
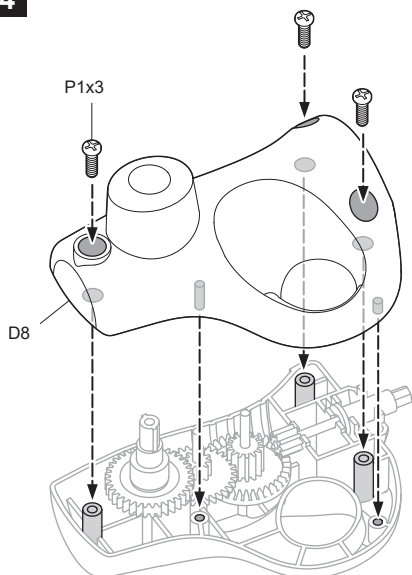
No engrasar por fuera de las zonas sombreadas en la imagen a continuación.



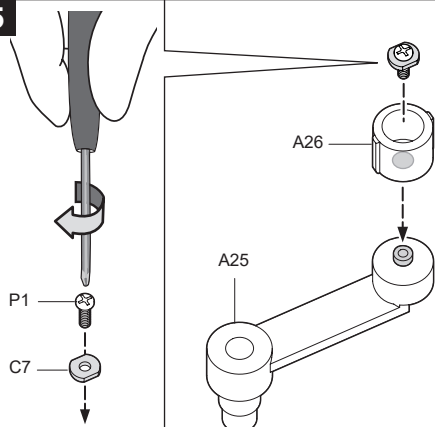
Seguir el orden numérico para llevar a cabo el montaje.



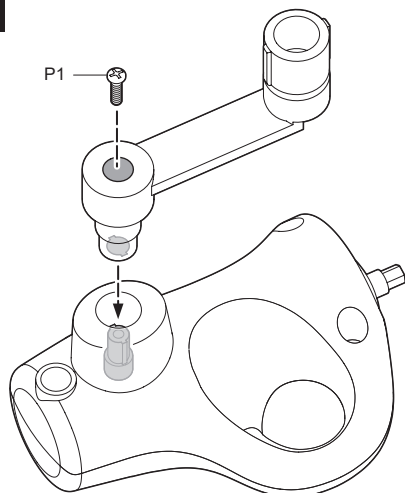
4



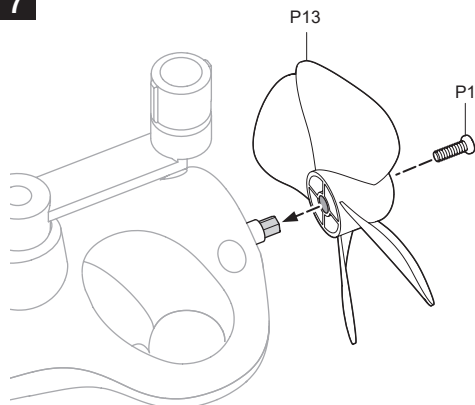
5



6

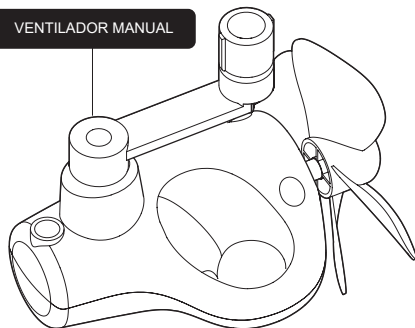


7

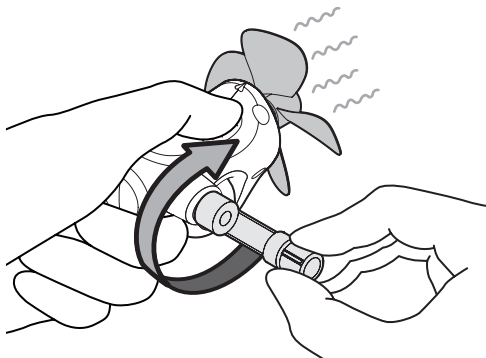


8 Terminado

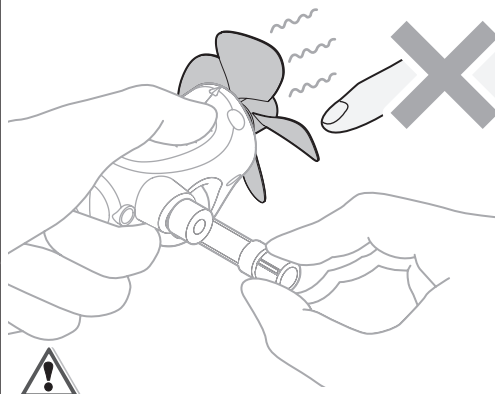
VENTILADOR MANUAL



Girar la manivela en el sentido de las agujas del reloj para generar energía eólica.



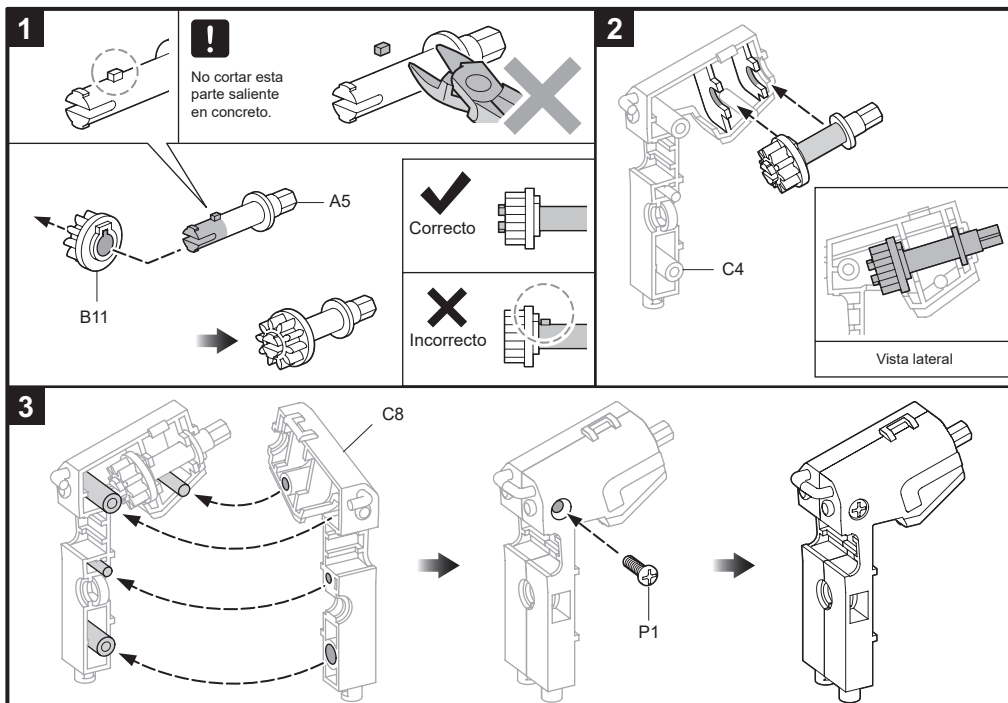
Advertencia



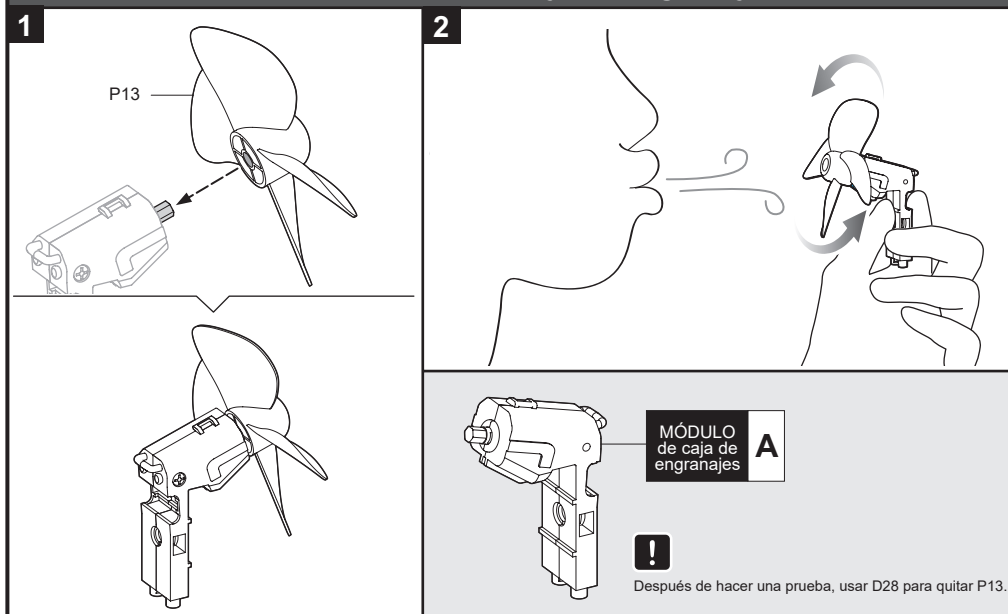
Para evitar cualquier lesión, vigilar que las aspas del ventilador no entren en contacto con personas u objetos al girar la manivela.

Asimismo, sujetar las aspas del ventilador mientras se gira la manivela puede provocar un funcionamiento incorrecto del aparato.

Montaje del módulo de caja de engranajes A



Probar el módulo de caja de engranajes A



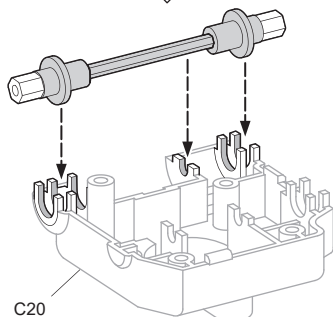
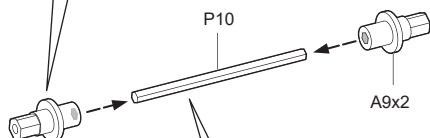
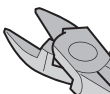
Montaje del módulo de caja de engranajes B

! Usar solo las piezas adecuadas para el montaje.

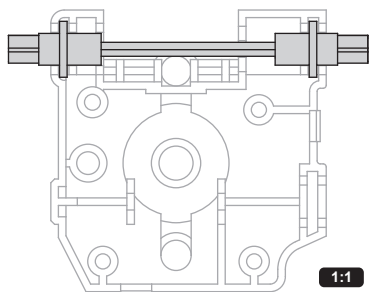


1

! Antes de proceder al montaje, cortar las rebabas.



Vista desde arriba

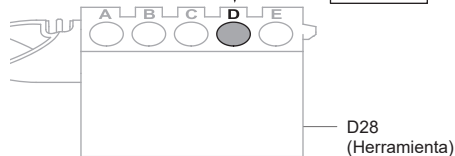


2

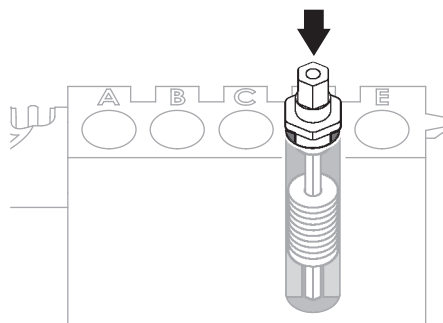


P10

P3
(Blanco)

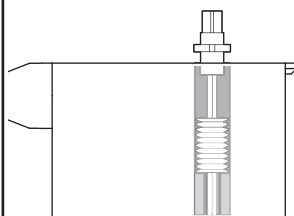


PRESIONAR

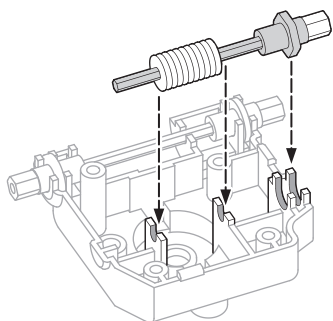


P10

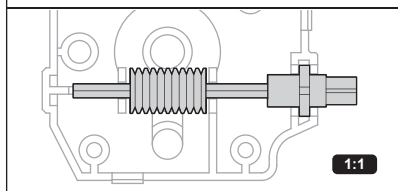
P3
(Blanco)



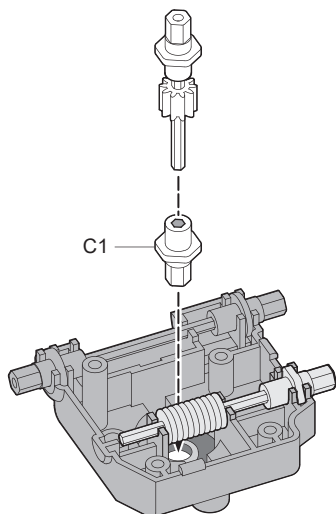
3



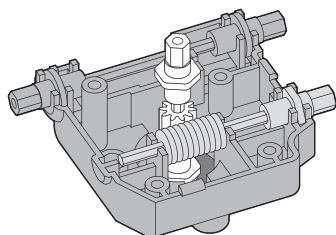
Vista desde arriba



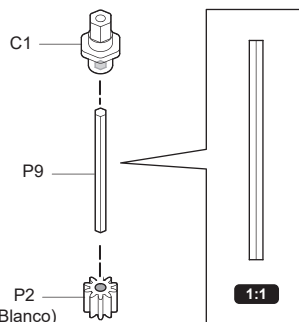
5



C1



4

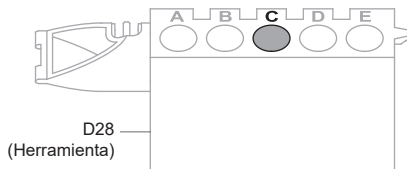


C1

P9

P2
(Blanco)

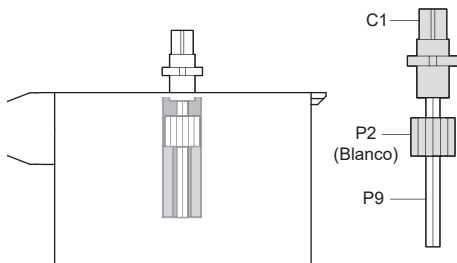
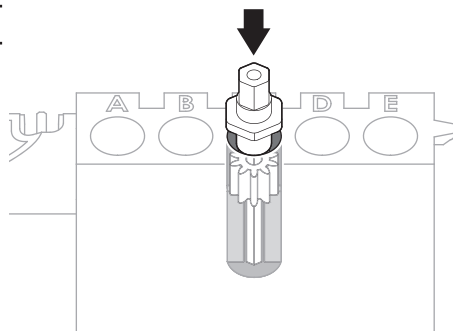
1:1



D28

(Herramienta)

PRESIONAR



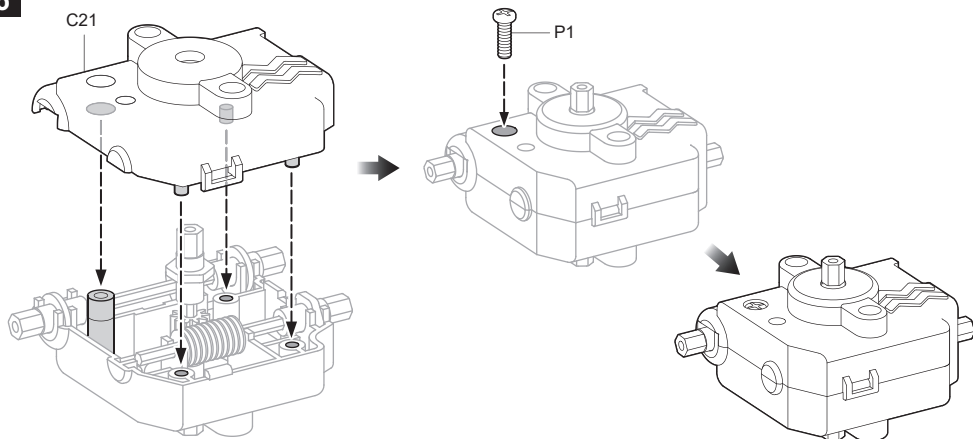
C1

P2
(Blanco)

P9

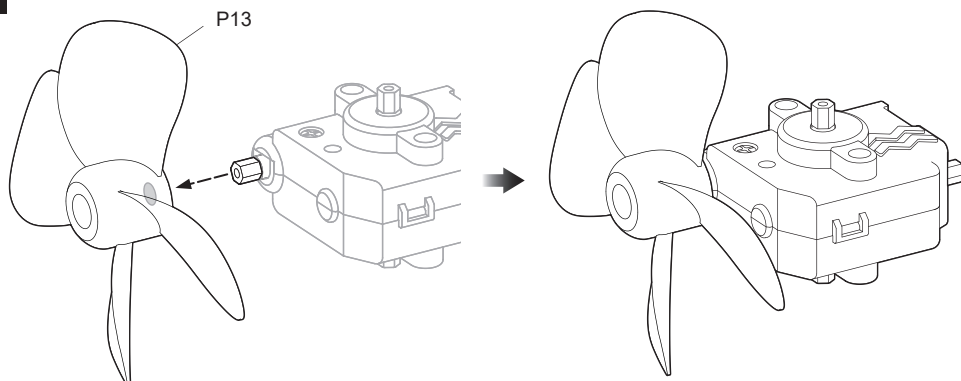
1:1

6

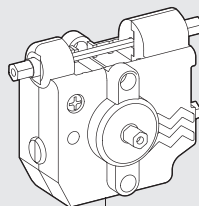
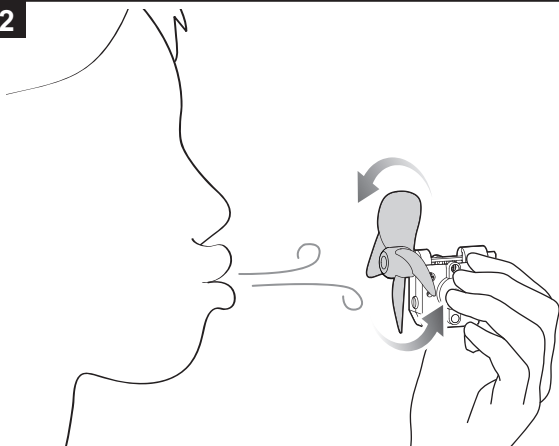


Probar el módulo de caja de engranajes B

1



2



MÓDULO
de caja de
engranajes **B**



Después de hacer una prueba, usar D28 para quitar P13.

Montaje del módulo de caja de engranajes C

I Usar solo las piezas adecuadas para el montaje.



A9 (Blanco)



C1 (Azul)

PRESIONAR

A9

Quitar la pieza A9 y guardarla para el siguiente paso.

P4 —
(Naranja)

P10

P3 —
(Blanco)

1:1

2

! Antes de proceder al montaje, cortar las rebabas.

A9

A9

P8

P2 —
(Blanco)

D28
(Herramienta)

PRESIONAR

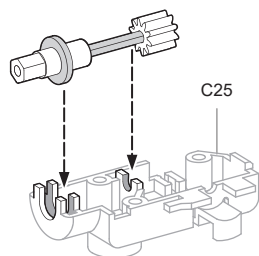
A9 -

P8

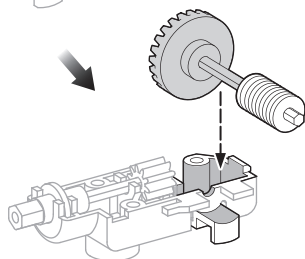
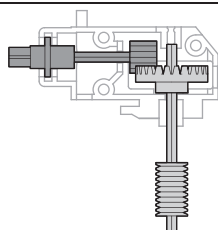
P2 —
(Blanco)

1:1

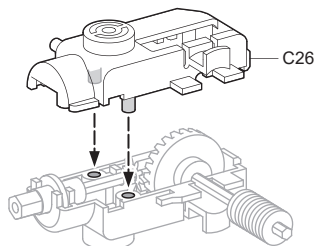
3



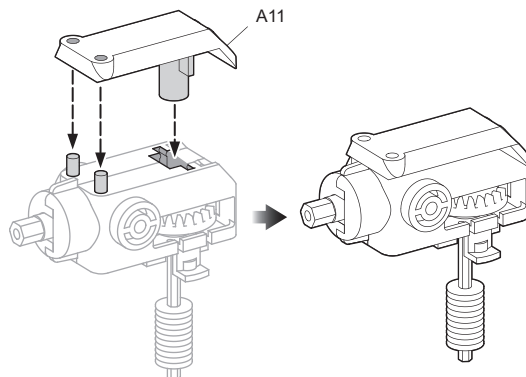
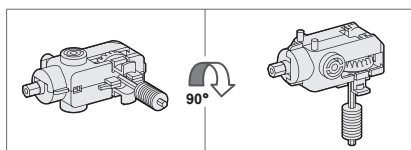
Vista desde arriba



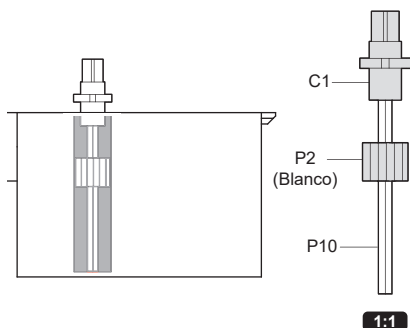
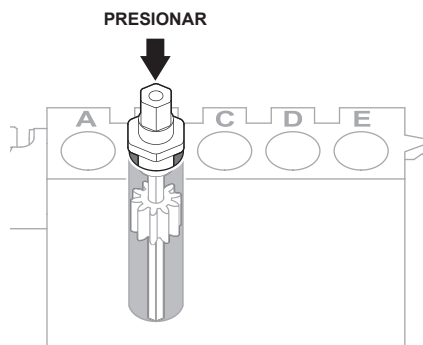
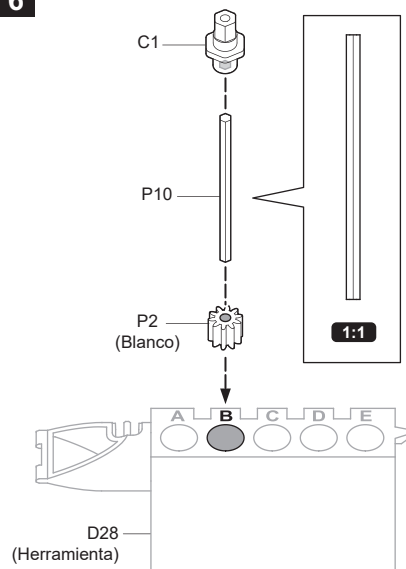
4



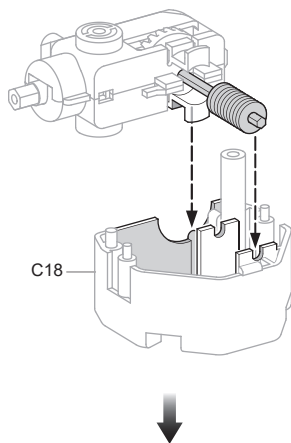
5



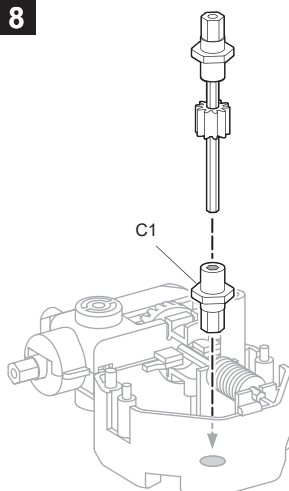
6



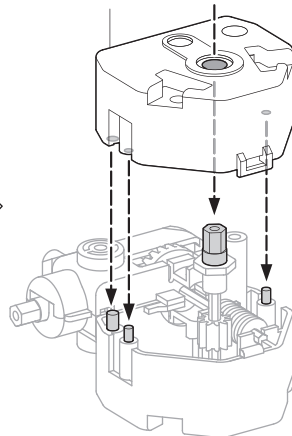
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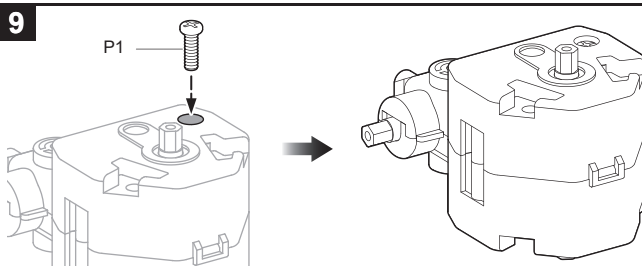
8



C17

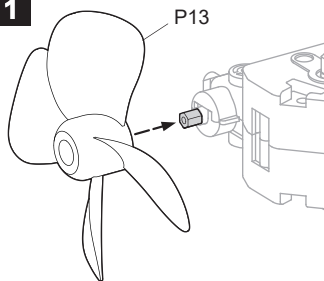


9

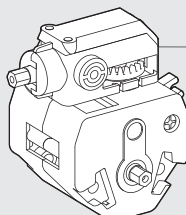
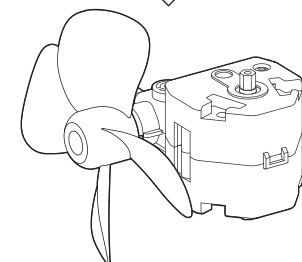
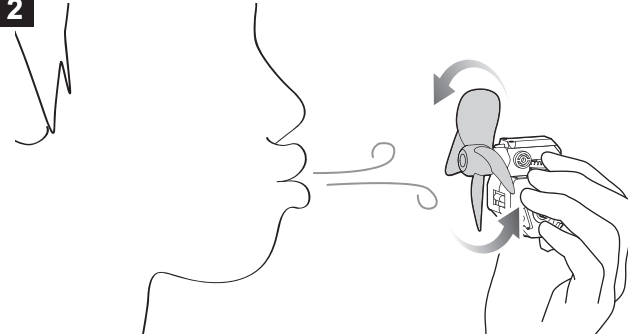


Probar el módulo de caja de engranajes C

1



2



MÓDULO
de caja de
engranajes **C**



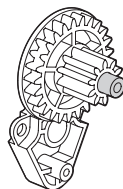
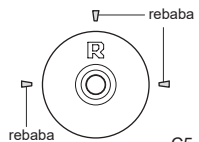
Después de hacer una prueba, usar D28 para quitar P13.

Montaje del módulo de caja de engranajes D

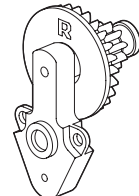
1



Antes de proceder al montaje, cortar las rebabas.



D30



2



Antes de proceder al montaje, cortar las rebabas.

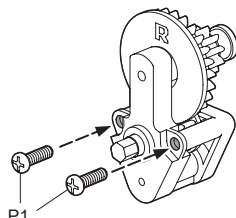
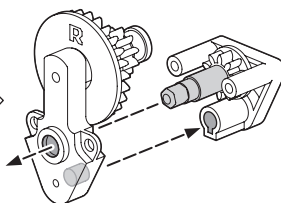
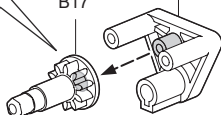
rebaba



B17

B17

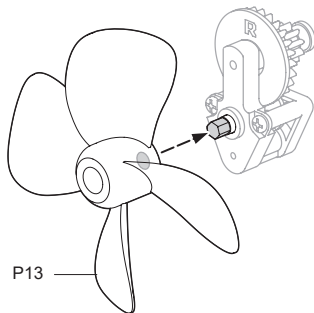
D3



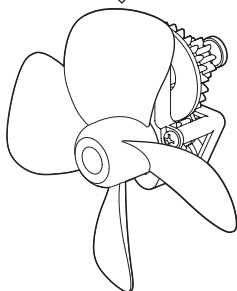
P1

Probar el módulo de caja de engranajes D

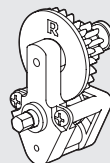
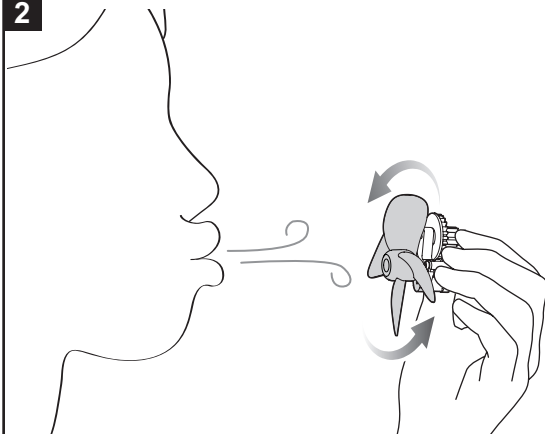
1



P13



2

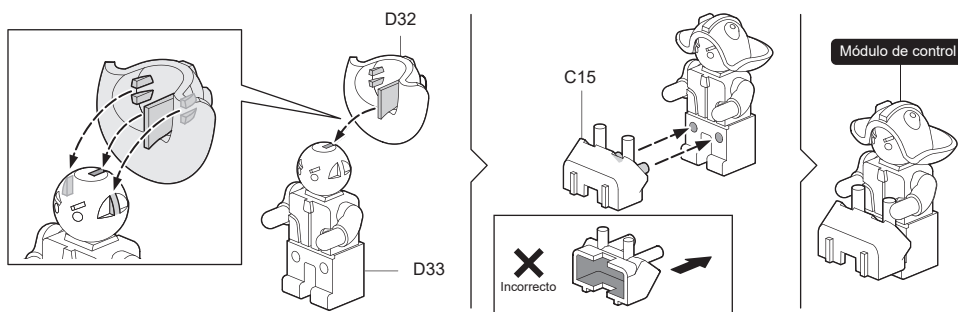


MÓDULO de caja de engranajes D

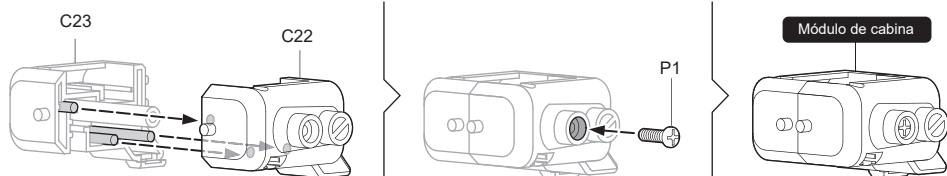


Después de hacer una prueba, usar D28 para quitar P13.

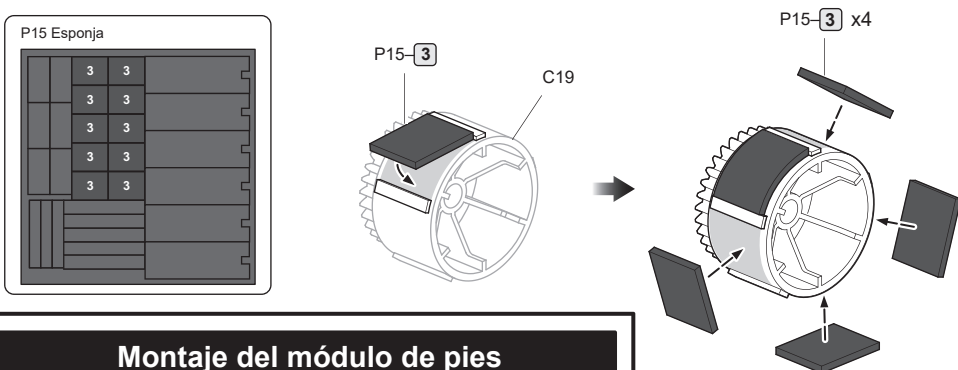
Montaje del módulo de control



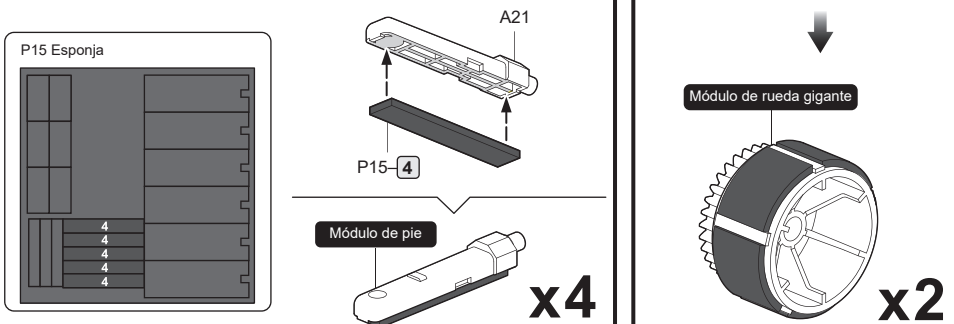
Montaje del módulo de cabina



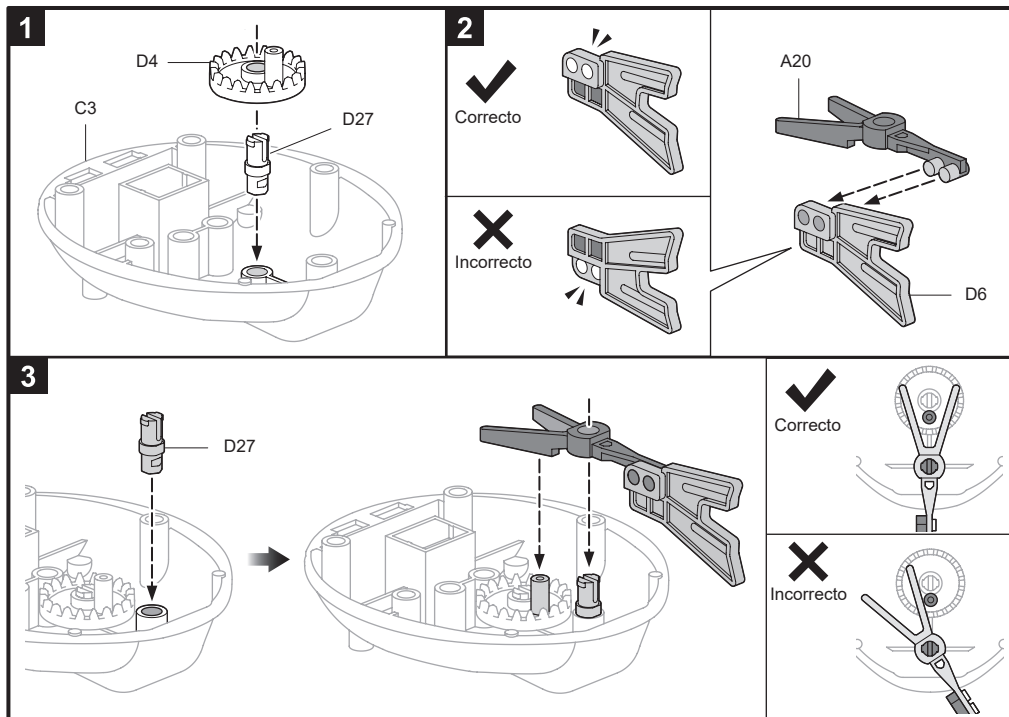
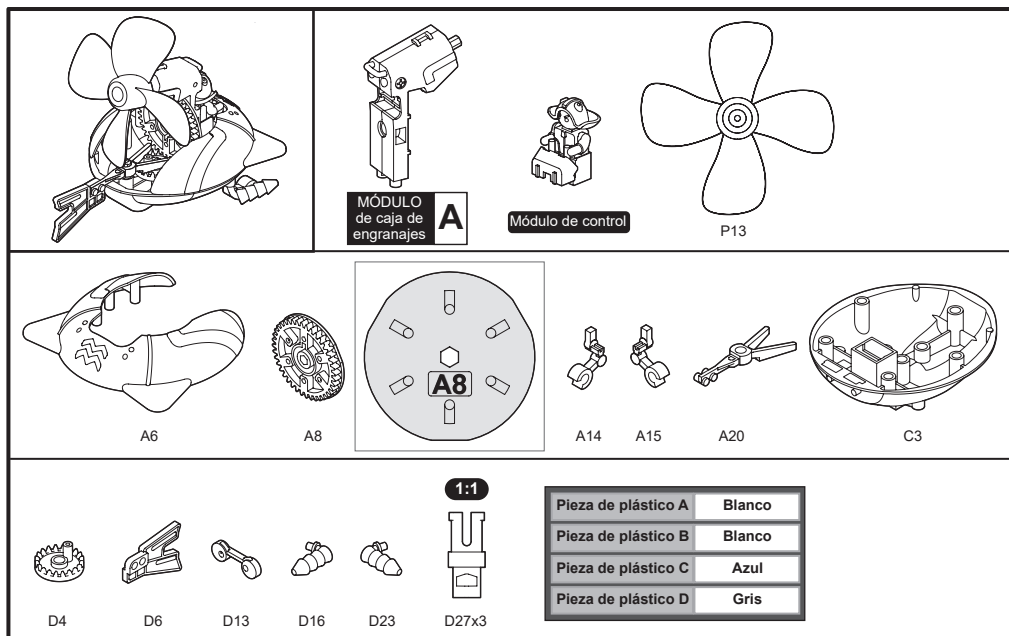
Montaje del módulo de rueda gigante



Montaje del módulo de pies



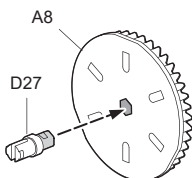
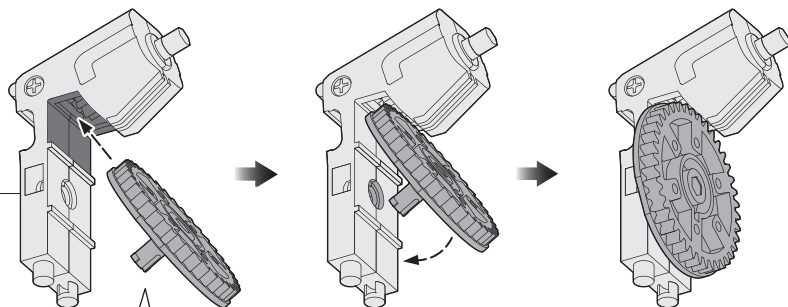
01 Montaje del barco eólico



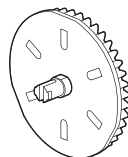
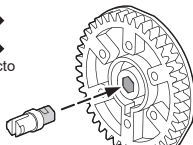
4

MÓDULO
de caja de
engranajes

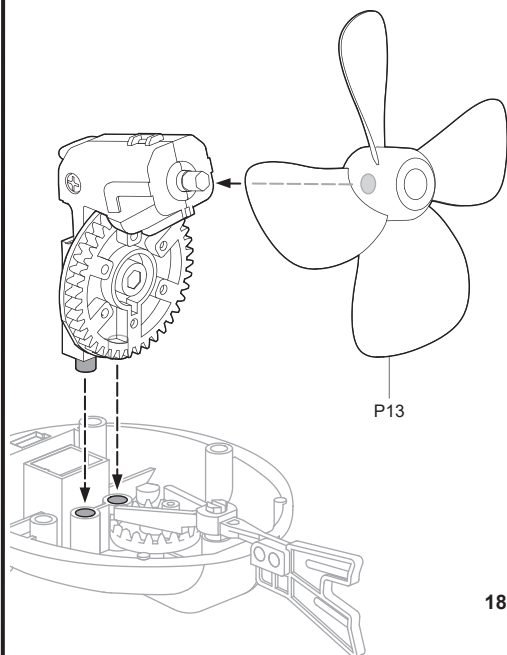
A



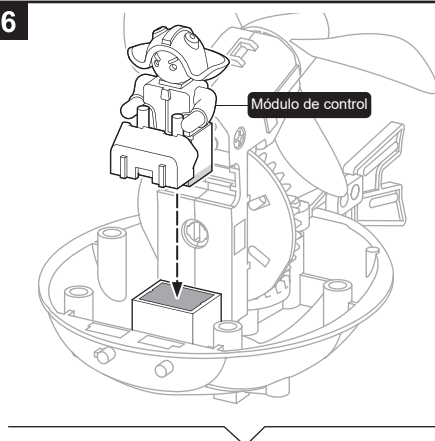
✗
Incorrecto



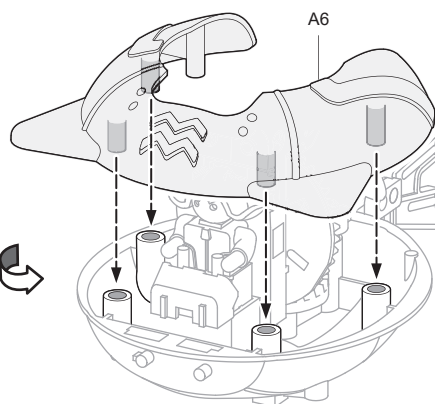
5



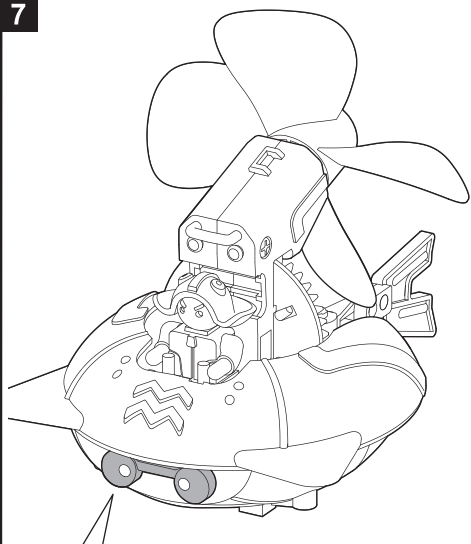
6



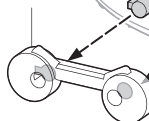
180°



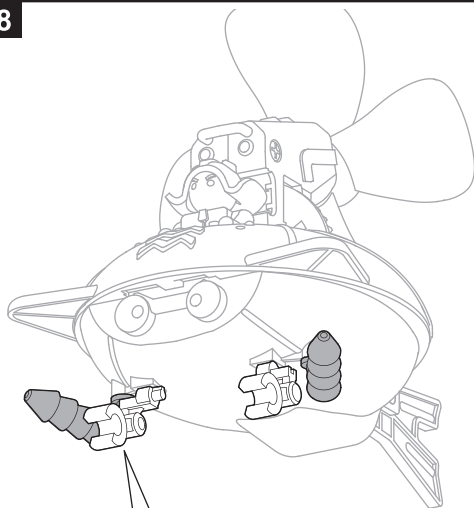
7



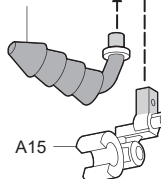
D13



8

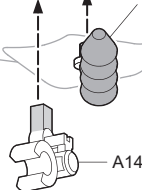


D23



A15

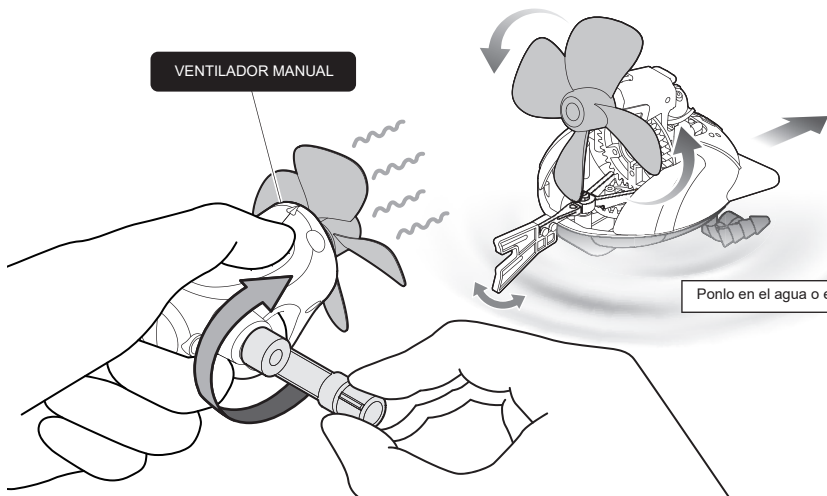
D16



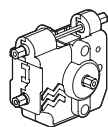
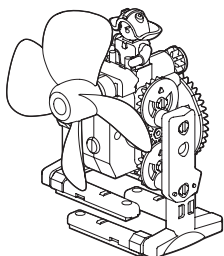
A14

Cómo se juega

VENTILADOR MANUAL



02 Montaje del robot



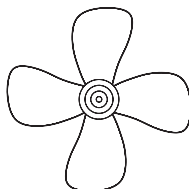
MÓDULO de caja de engranajes **B**



Módulo de control



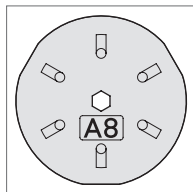
Módulo de pies **x4**



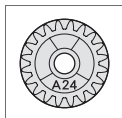
P13



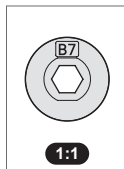
A8



A24x4



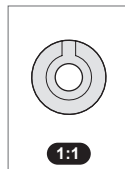
B7x2



1:1



B10



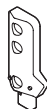
1:1



C9



C10



C11



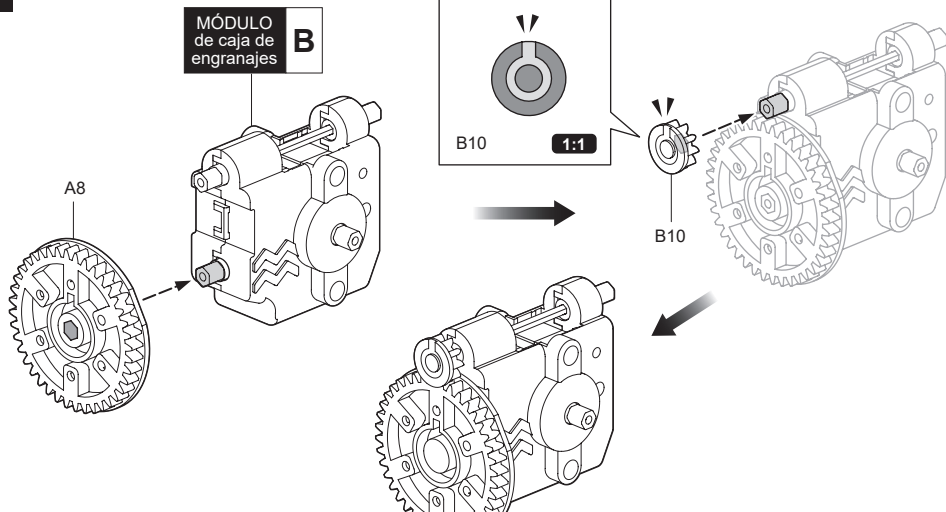
C12



D27x8

Pieza de plástico A	Blanco
Pieza de plástico B	Blanco
Pieza de plástico C	Azul
Pieza de plástico D	Gris

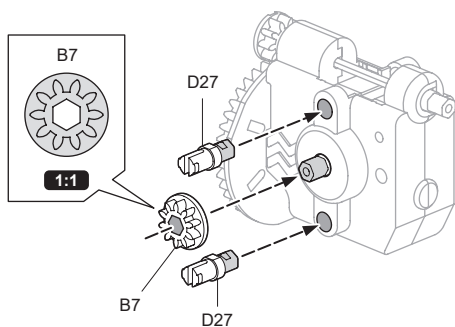
1



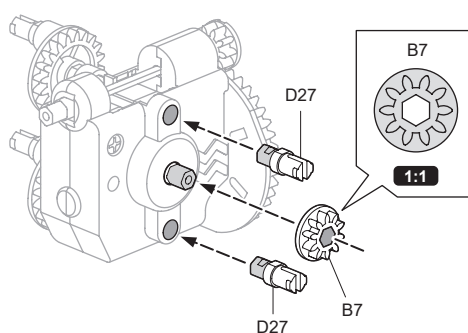
2



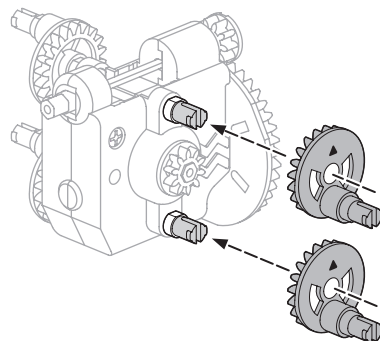
3



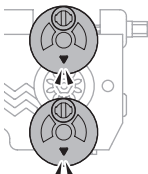
4



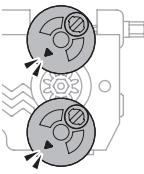
180°



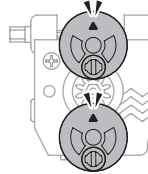
Correcto



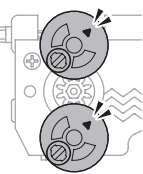
Incorrecto



Correcto



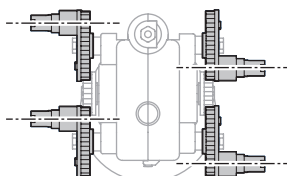
Incorrecto



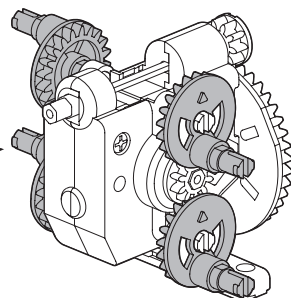
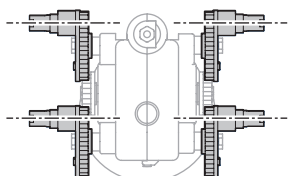
5



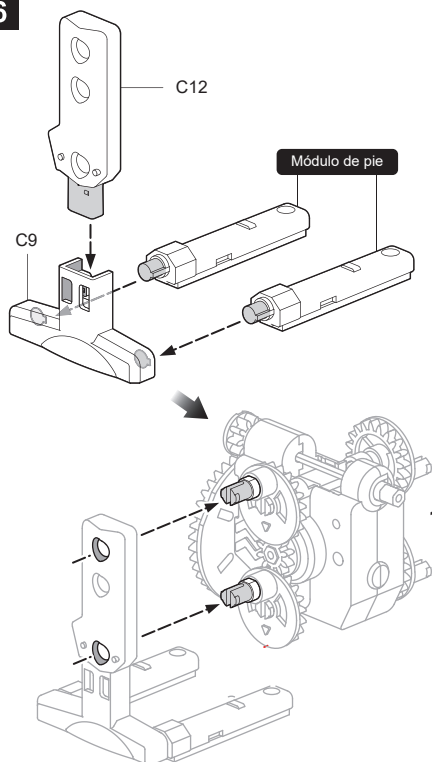
Correcto



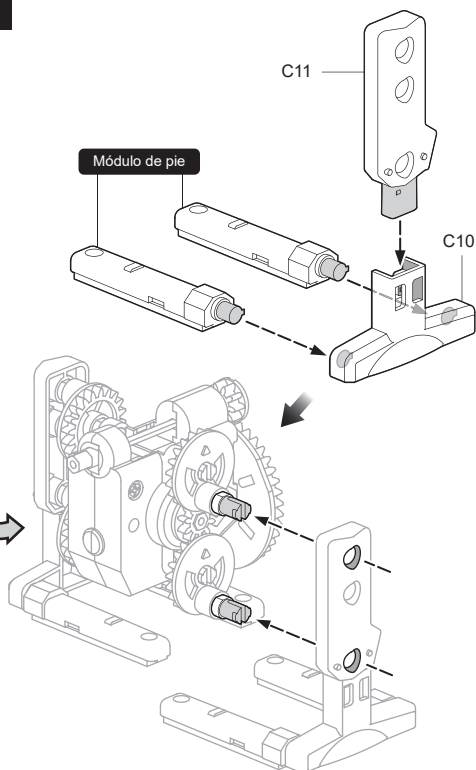
Incorrecto



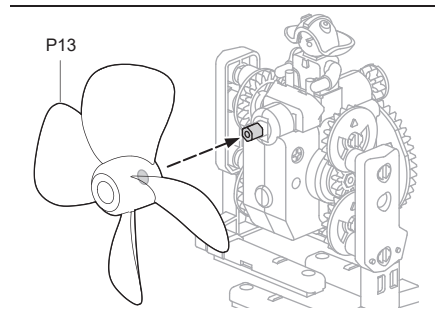
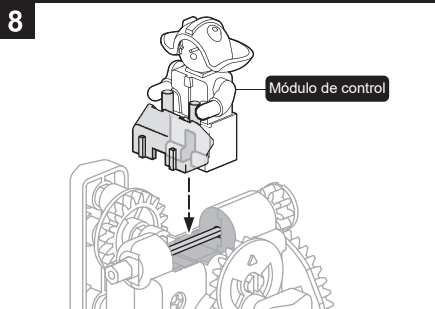
6



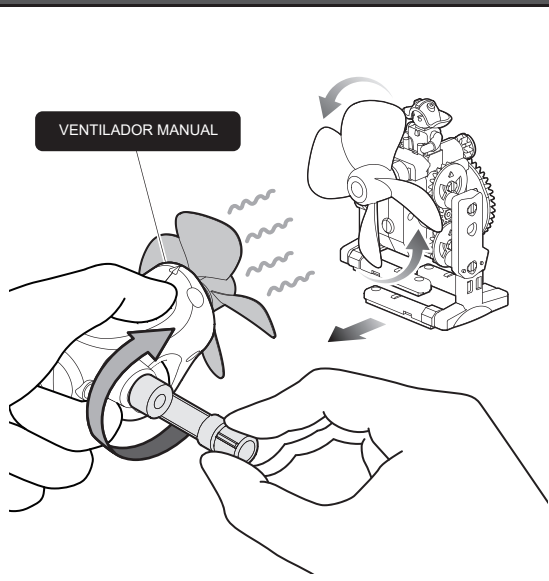
7



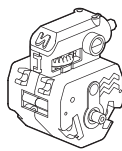
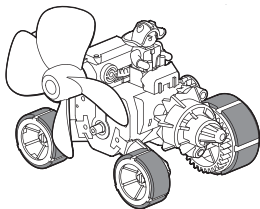
8



Cómo se juega



03 Montaje del monstruo taladrador



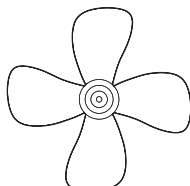
MÓDULO de caja de engranajes **C**



Módulo de control



Módulo de rueda gigante



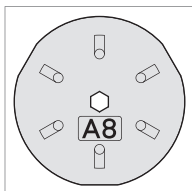
x2 **P13**



A3



A8



A8



A16x2



A17



1:1



B5



B19



B20x2



B21



C16



D1



D2



D10



D11



D24



D20

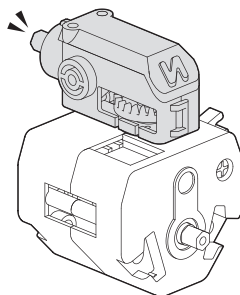
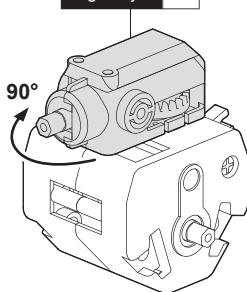


D27x2

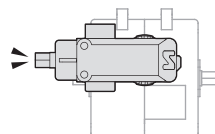
Pieza de plástico A	Blanco
Pieza de plástico B	Blanco
Pieza de plástico C	Azul
Pieza de plástico D	Gris

1

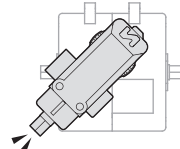
MÓDULO de caja de engranajes **C**



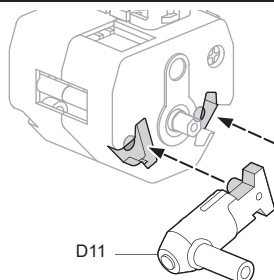
✓
Correcto



✗
Incorrecto

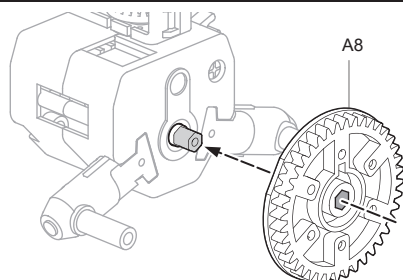


2



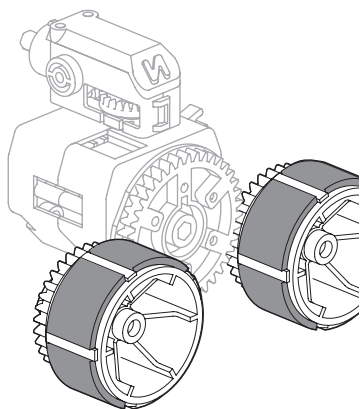
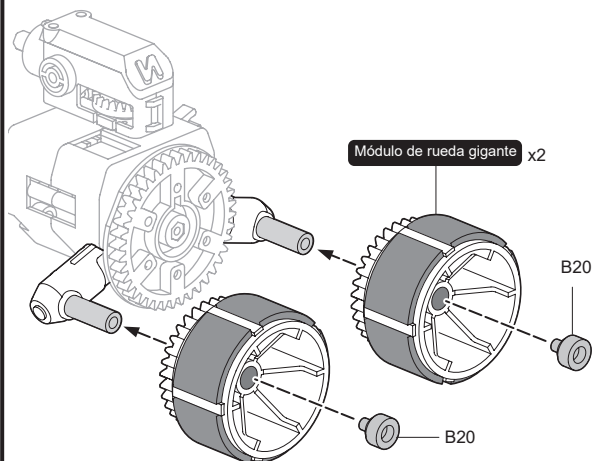
D10

D11

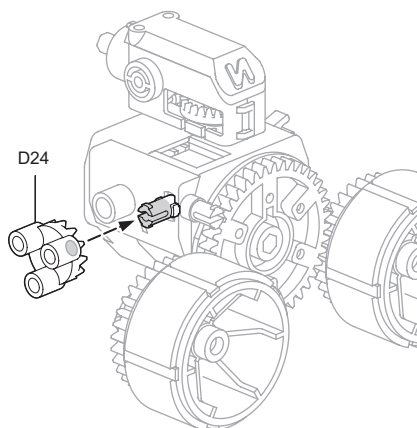
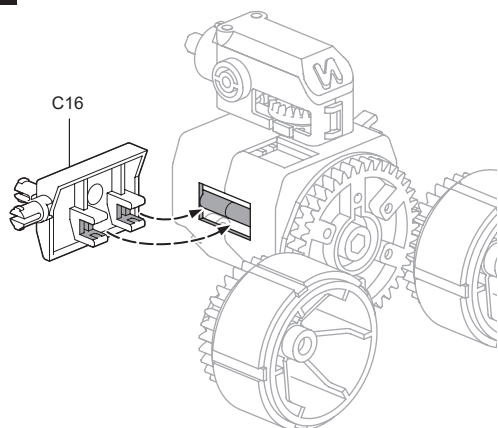


A8

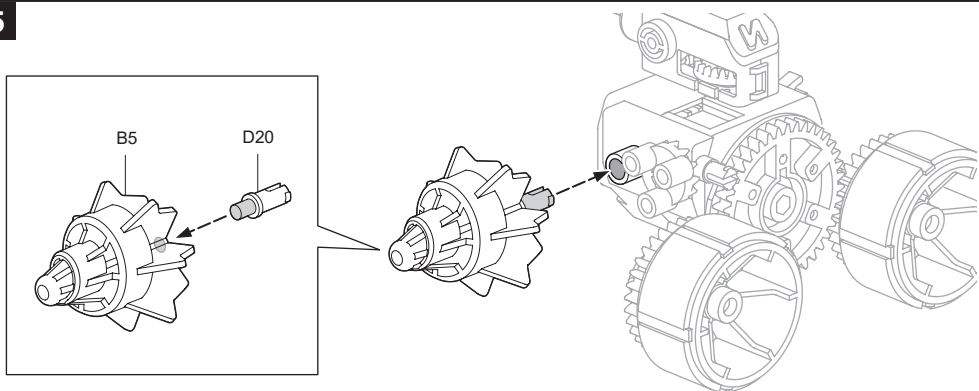
3



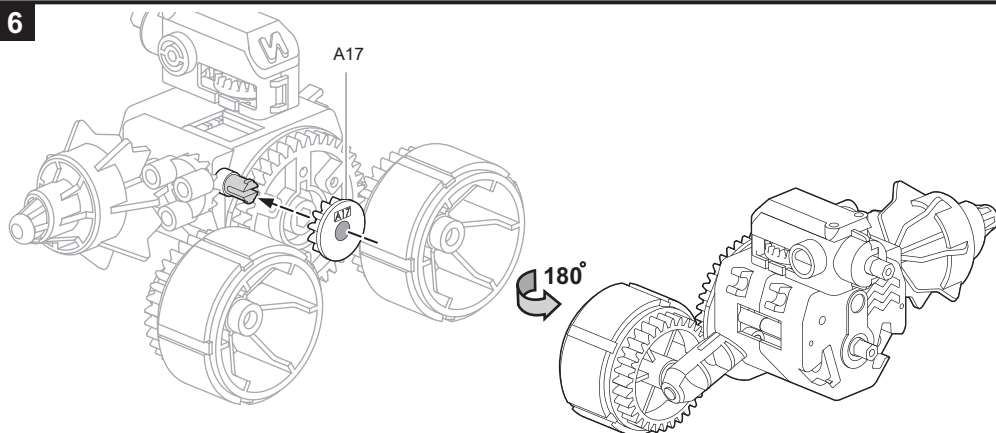
4



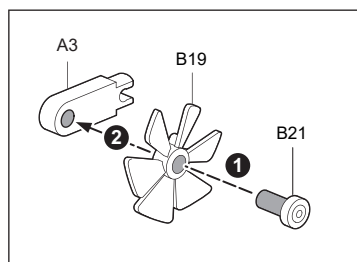
5



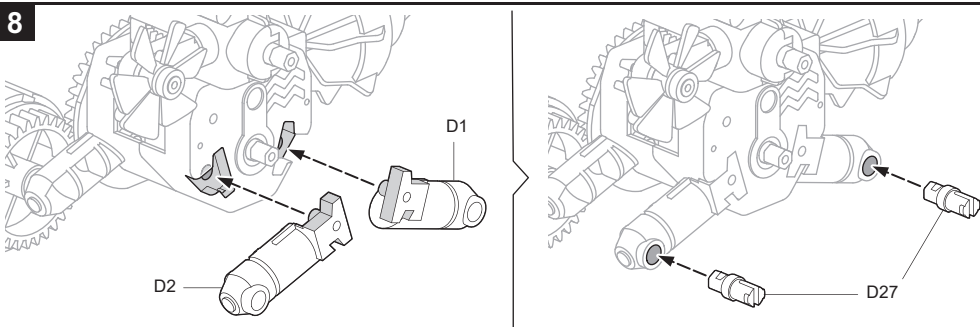
6



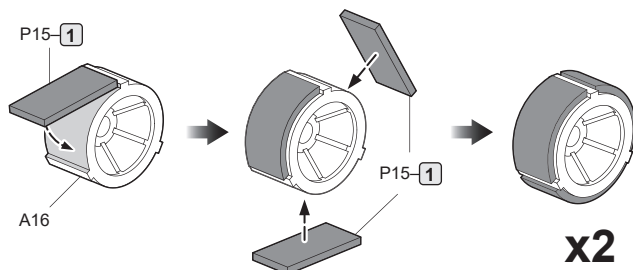
7



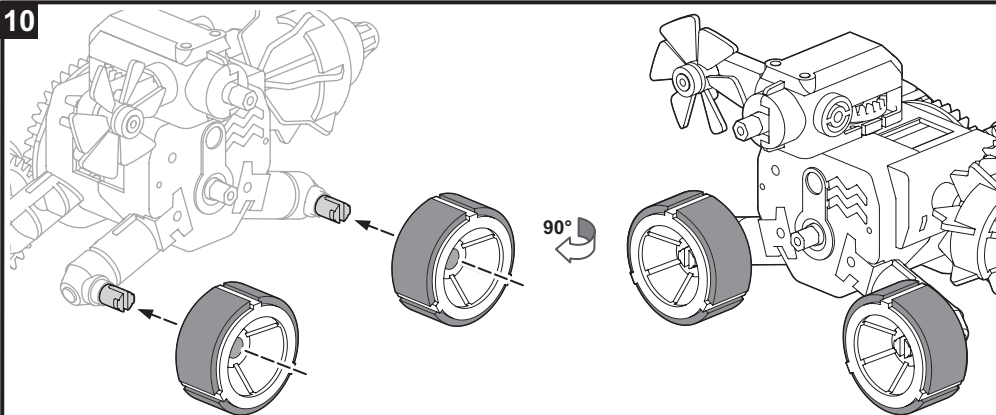
8



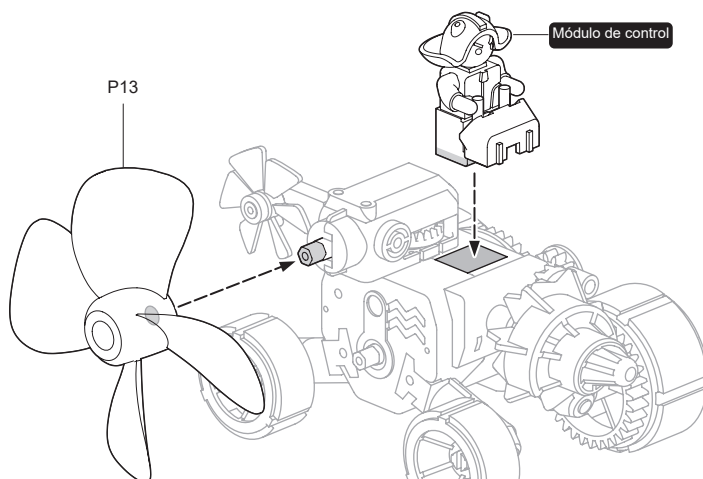
9



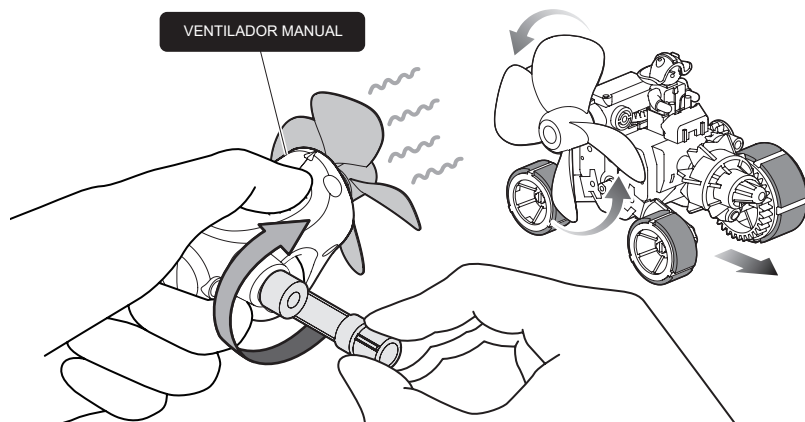
10



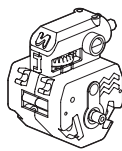
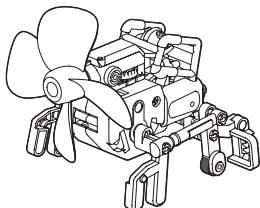
11



Cómo se juega



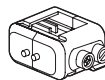
04 Montaje del cuadrúpedo



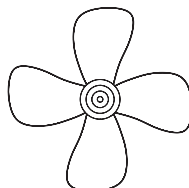
MÓDULO
de caja de
engranajes **C**



Módulo de control



Módulo de cabina



P13



A1



A2



A14



A15



A22



A23



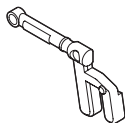
B9x2



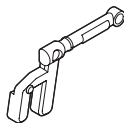
B12x2



D14x2



D18



D19



D31

Pieza de plástico A Blanco

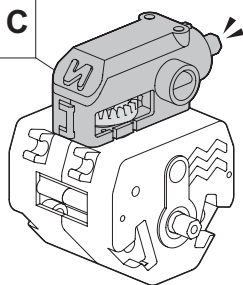
Pieza de plástico B Blanco

Pieza de plástico C Azul

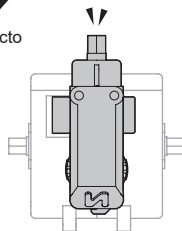
Pieza de plástico D Gris

1

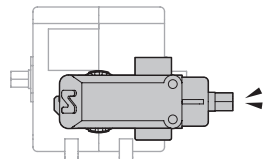
MÓDULO
de caja de
engranajes



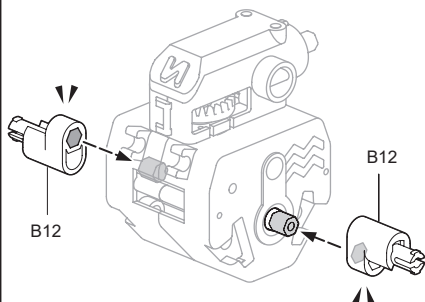
✓
Correcto



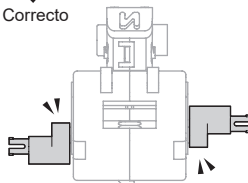
✗
Incorrecto



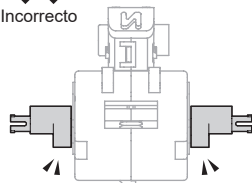
2



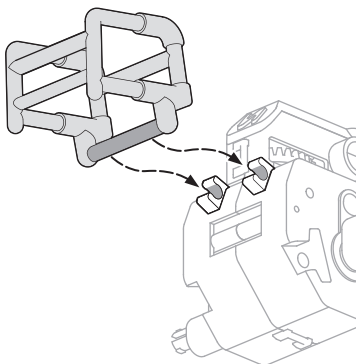
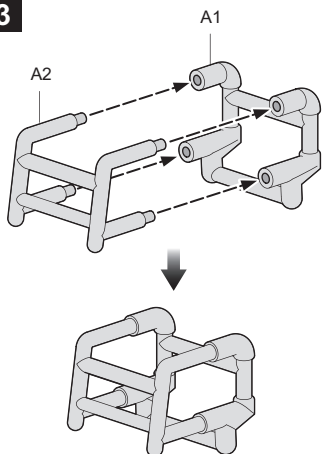
✓
Correcto



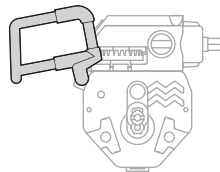
✗
Incorrecto



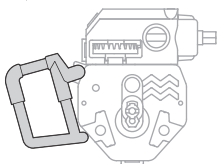
3



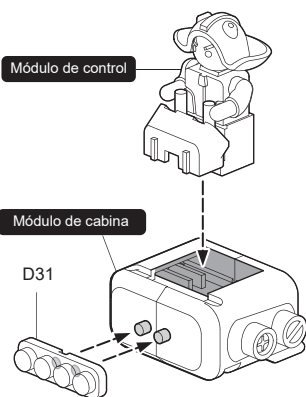
Correcto



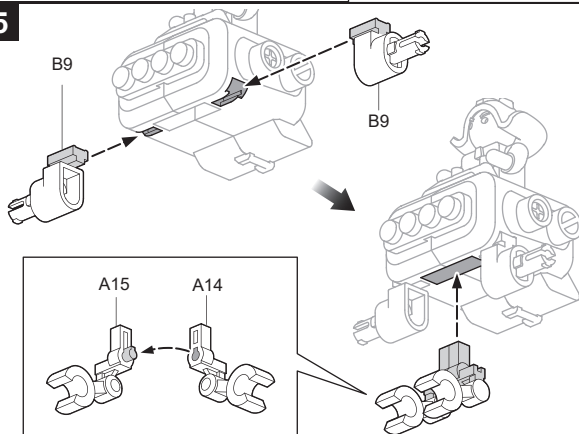
Incorrecto



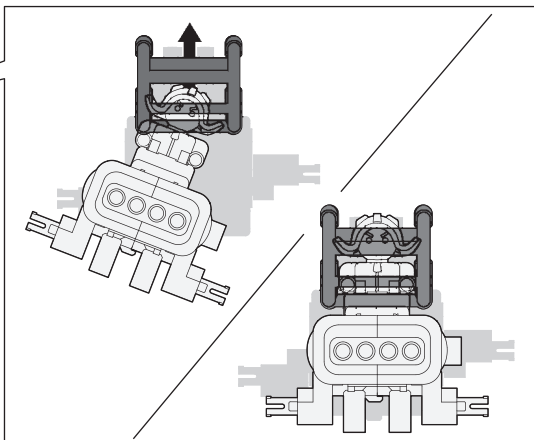
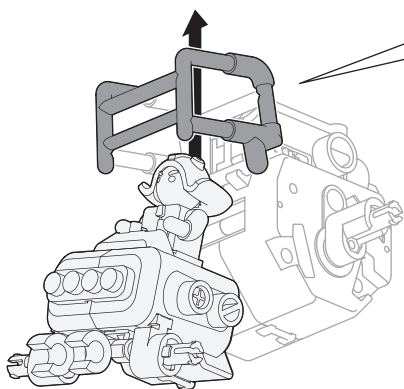
4



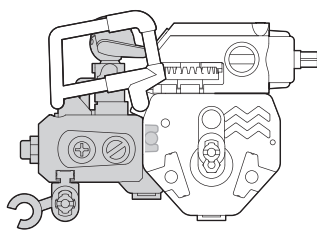
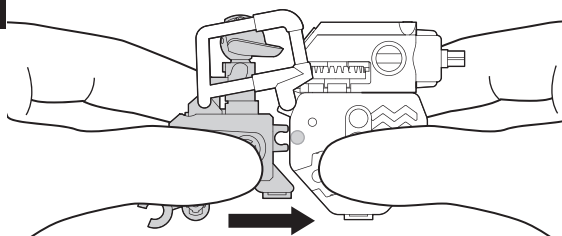
5



6

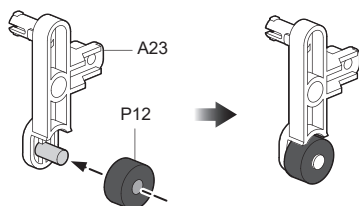
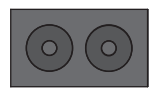


7

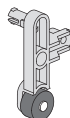


8

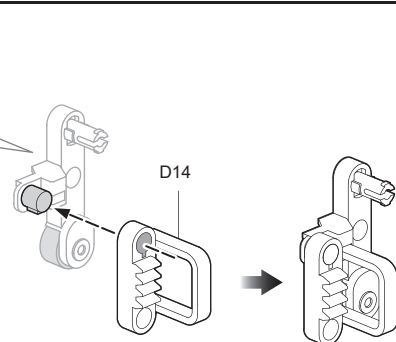
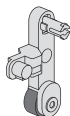
Esponja P12



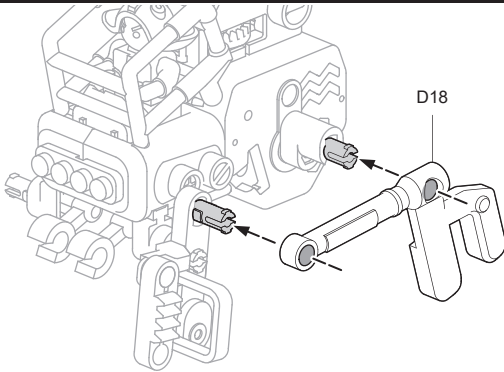
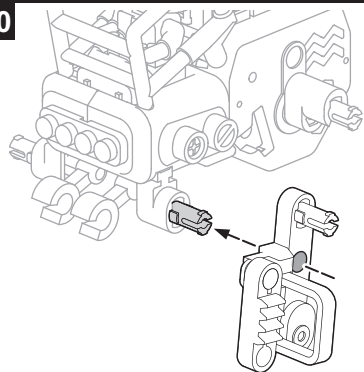
9



180°

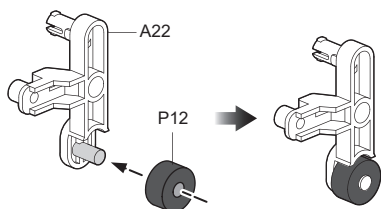


10

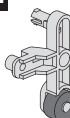


11

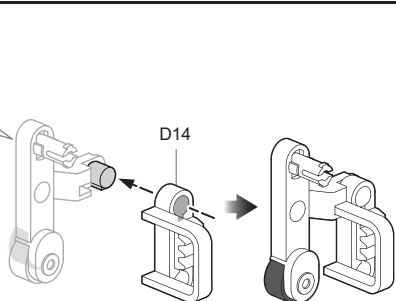
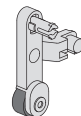
Esponja P12

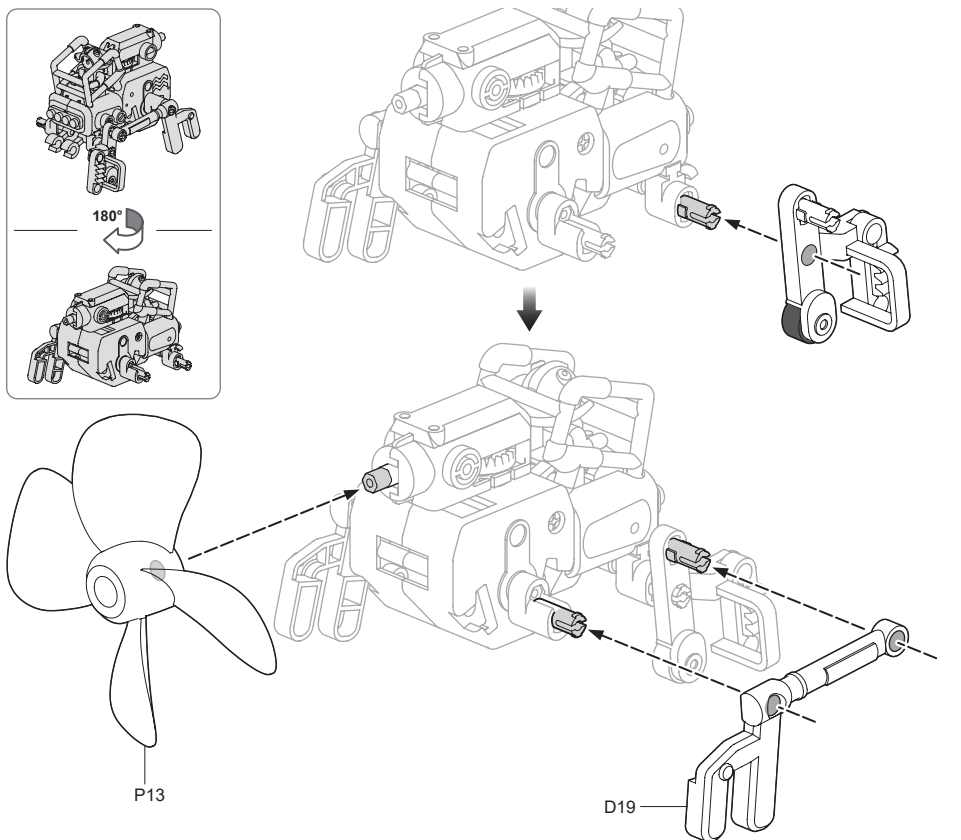


12

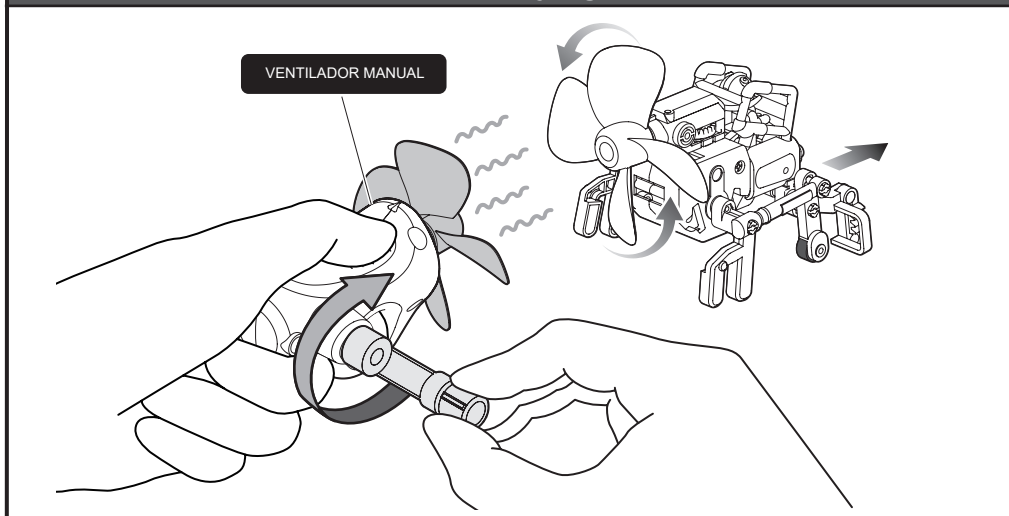


180°

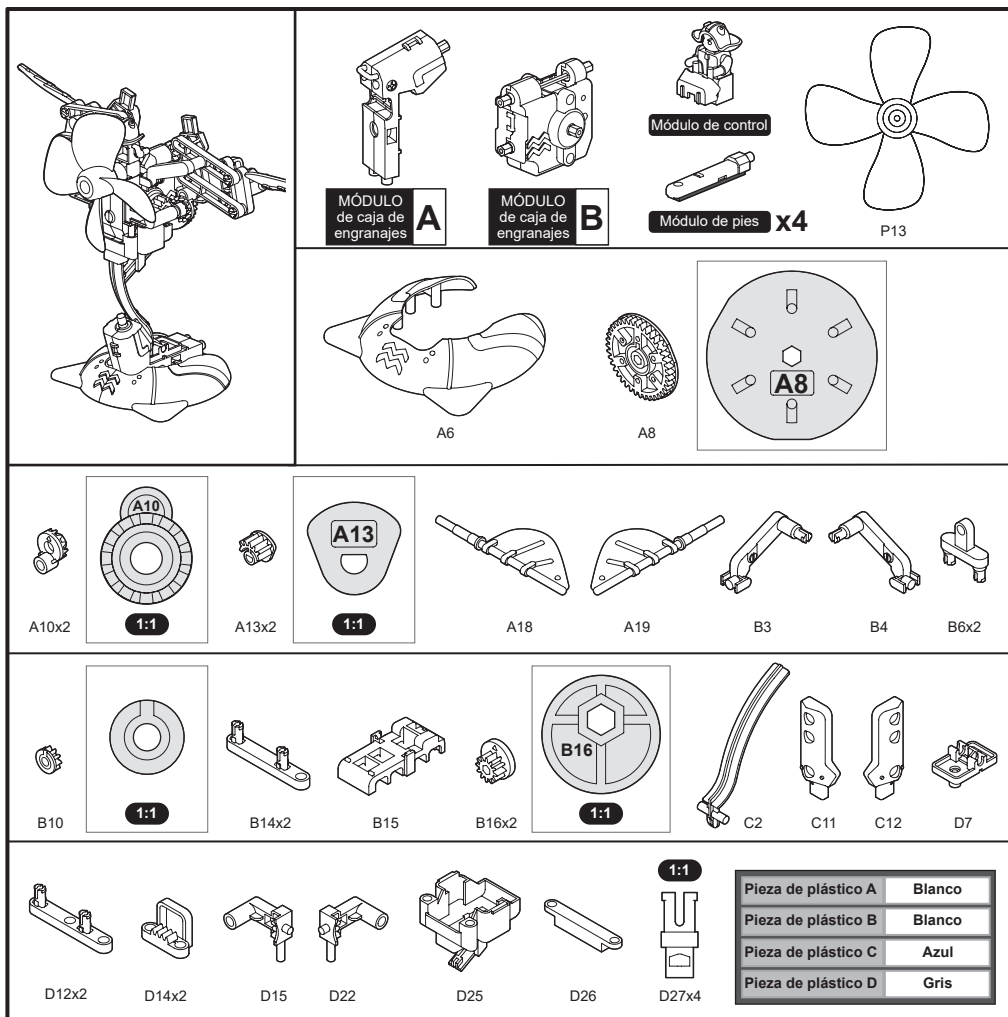




Cómo se juega



05 Montaje de la máquina planeadora

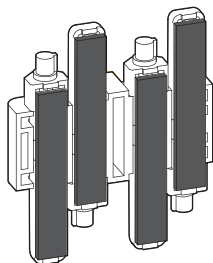


1

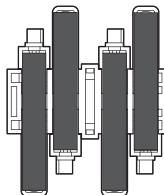
Módulo de pie

x4

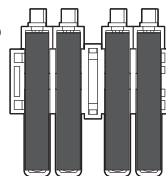
B15



Correcto

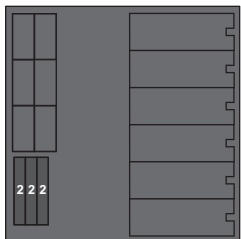


Incorrecto

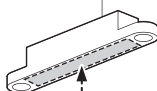


2

P15 Esponja

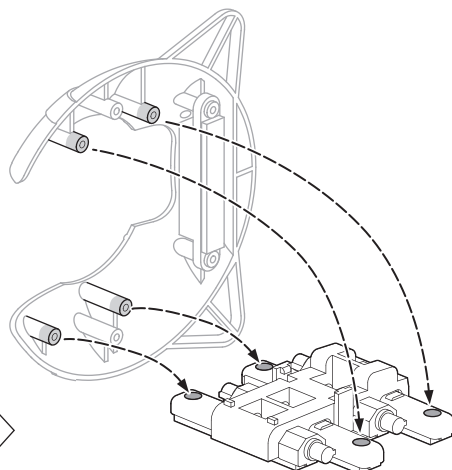
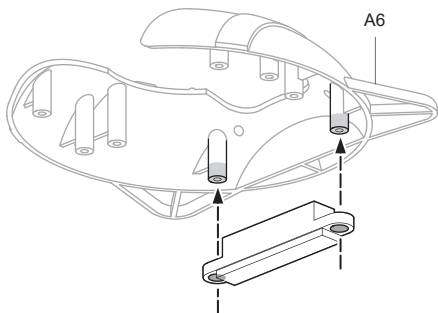


D26



P15-2

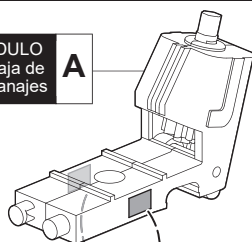
A6



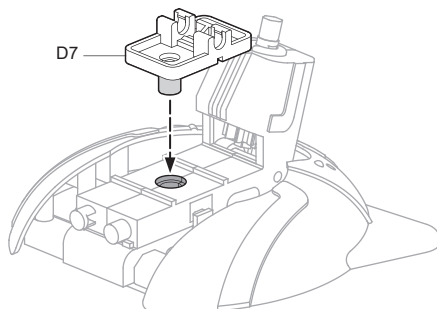
3

MÓDULO
de caja de
engranajes

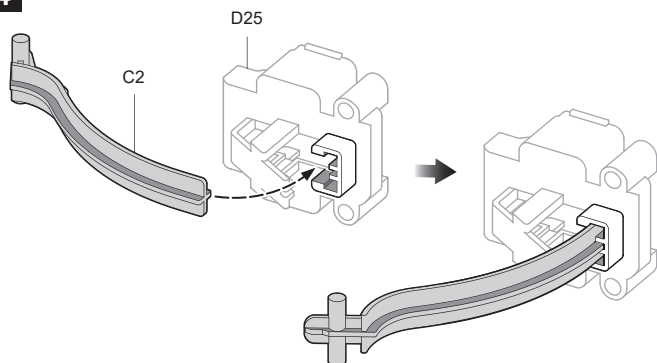
A



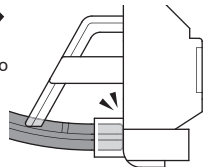
D7



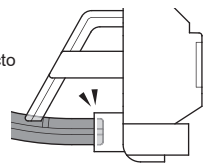
4



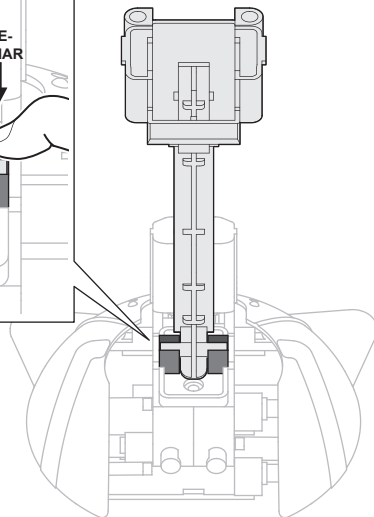
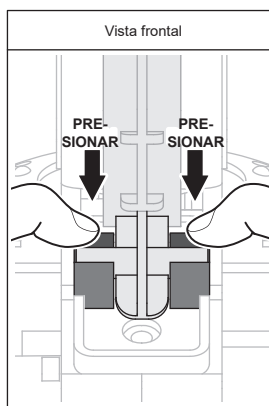
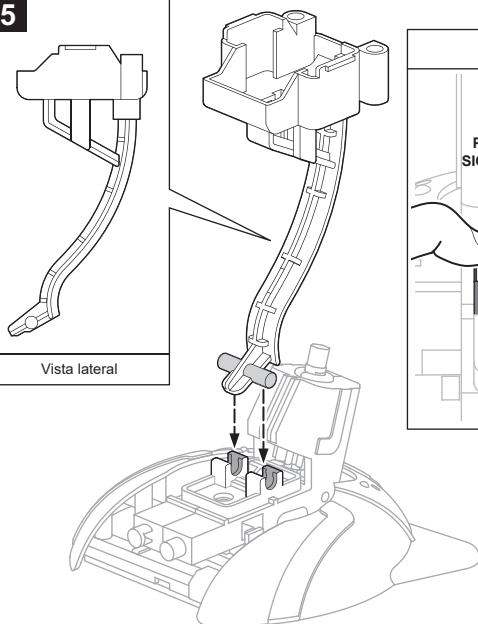
✓
Correcto



✗
Incorrecto

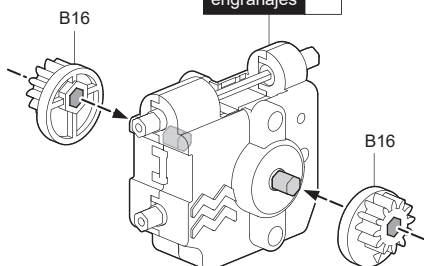


5

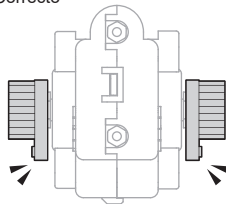


6

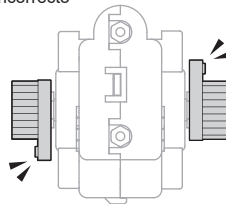
MÓDULO
de caja de
engranajes **B**



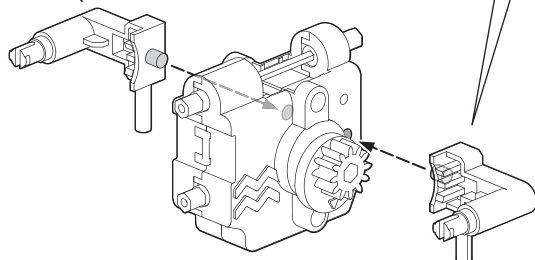
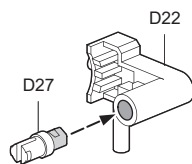
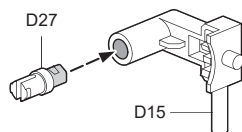
✓
Correcto



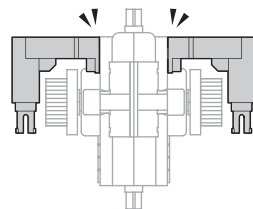
✗
Incorrecto



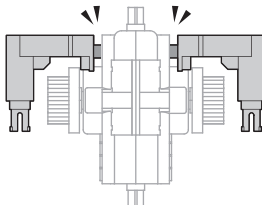
7



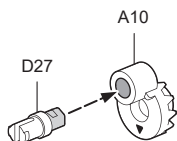
Correcto



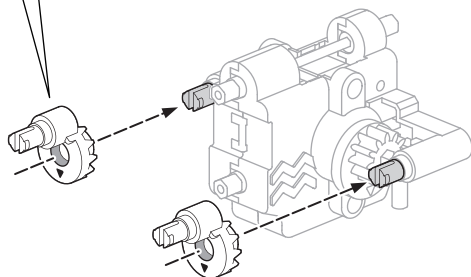
Incorrecto



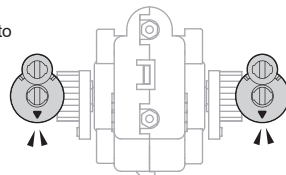
8



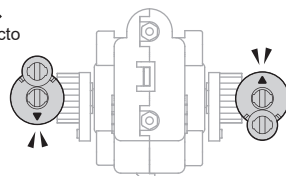
x2



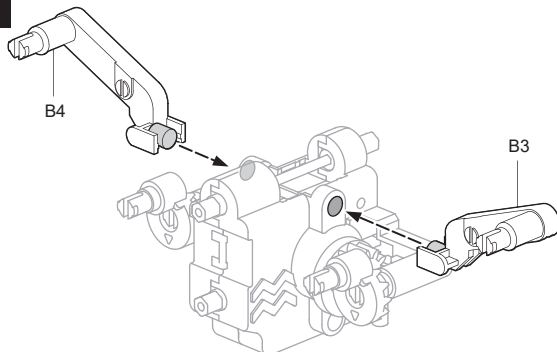
Correcto



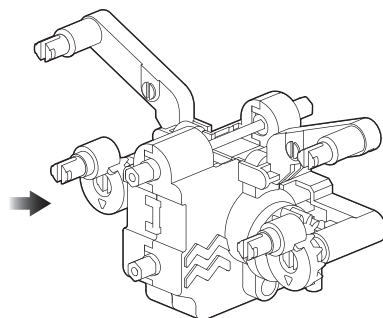
Incorrecto



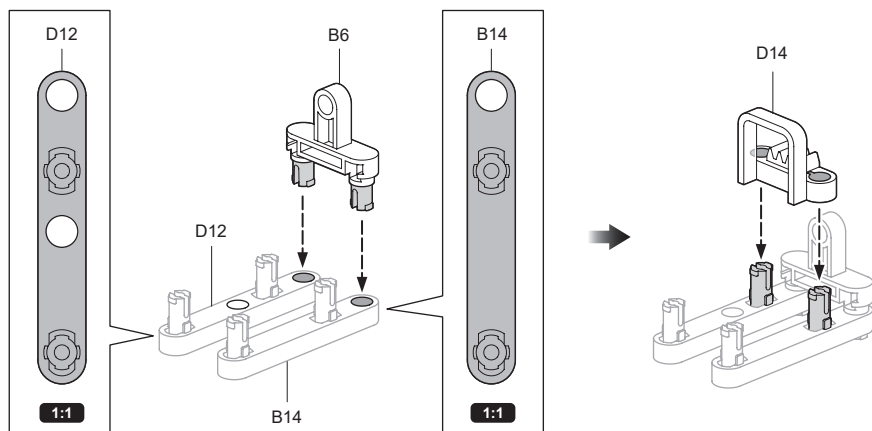
9



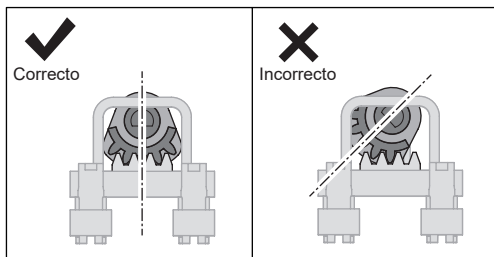
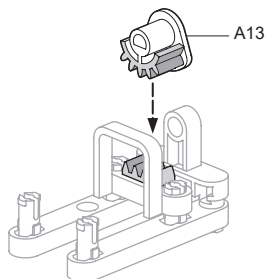
B3



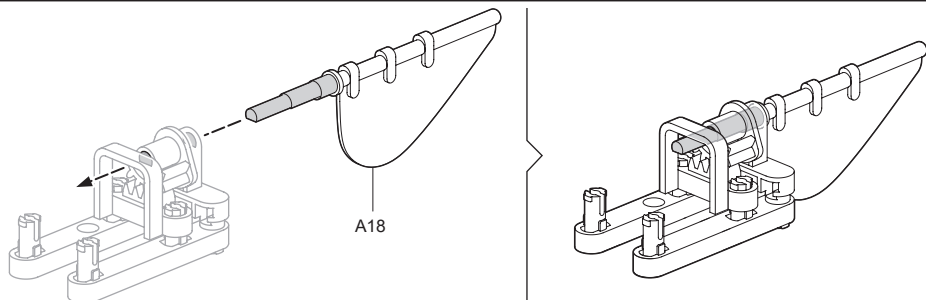
10



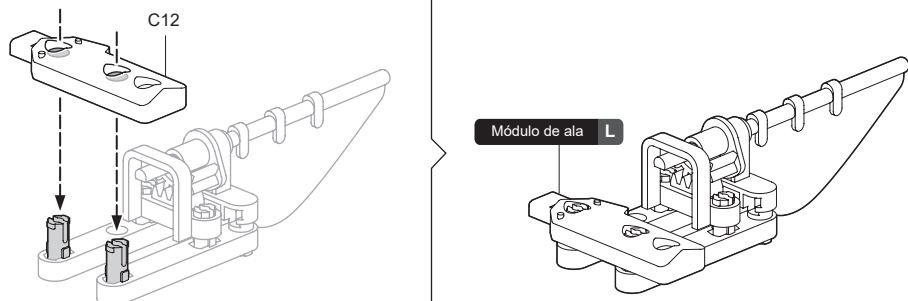
11



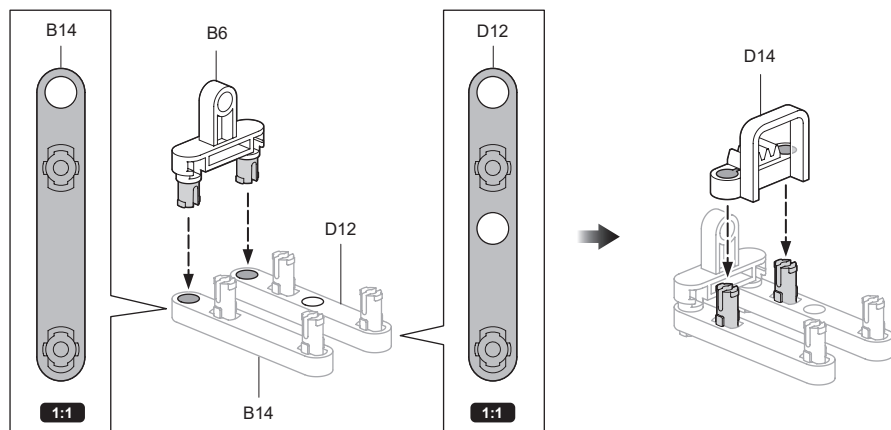
12



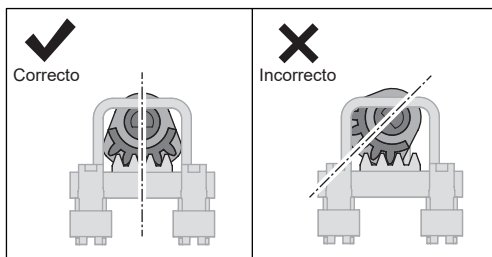
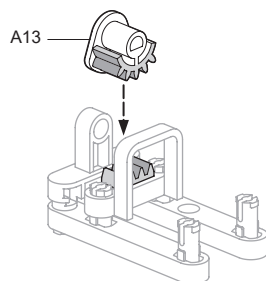
13



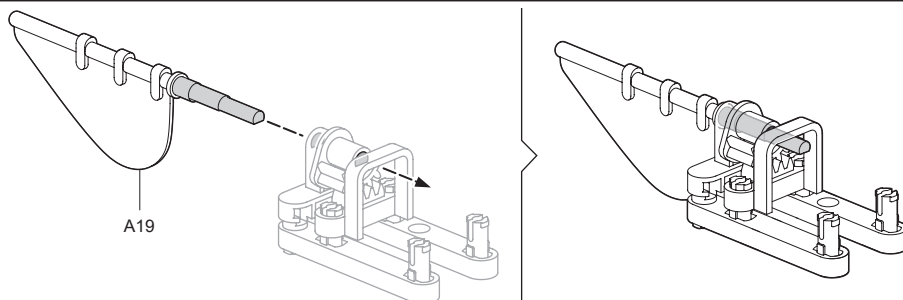
14



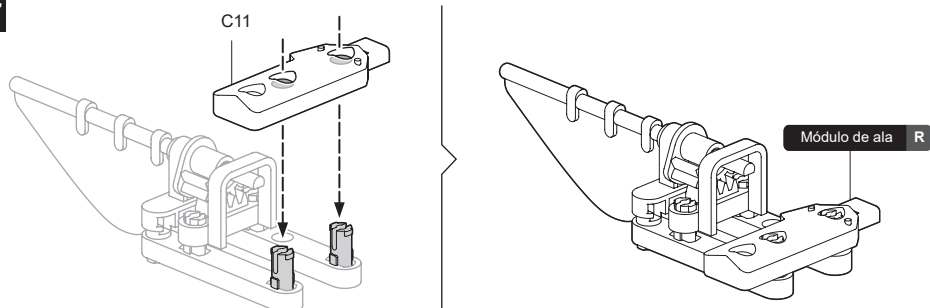
15



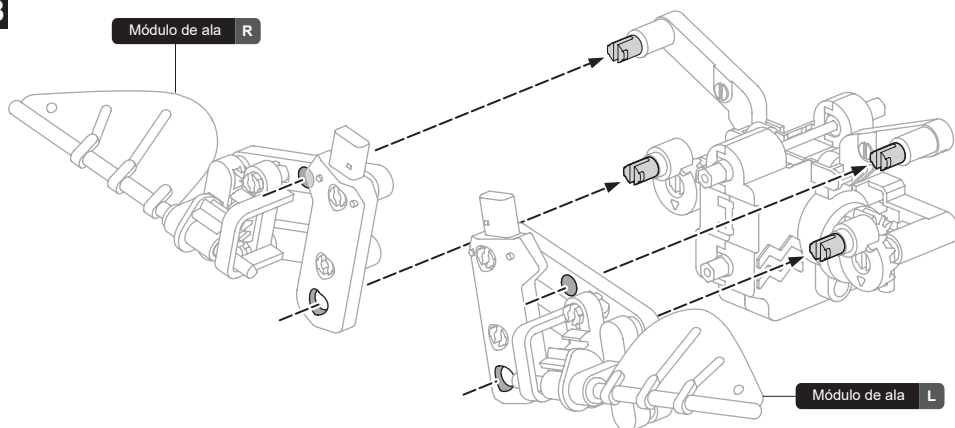
16



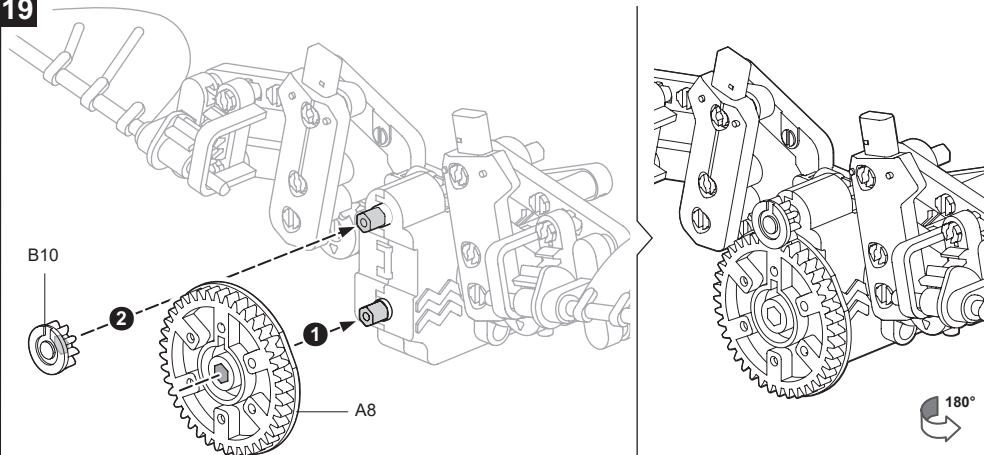
17



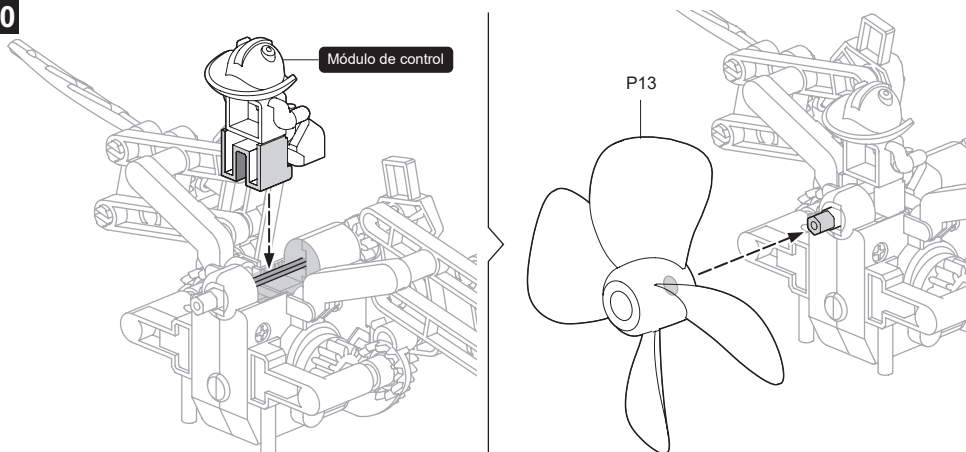
18

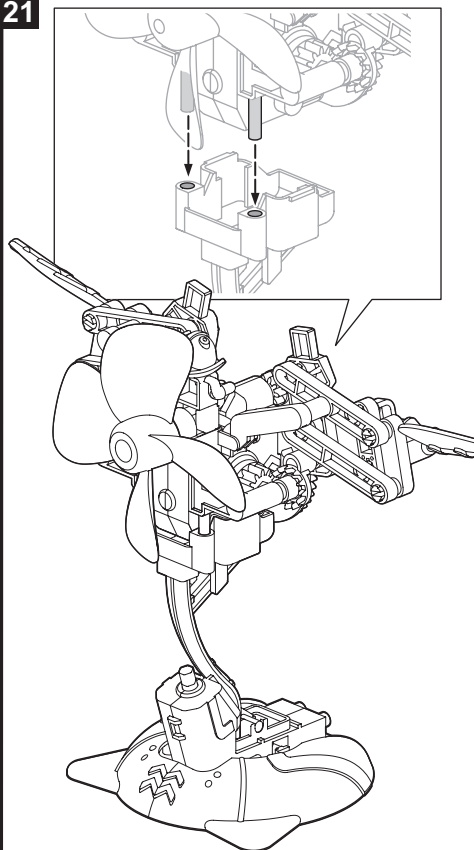


19



20

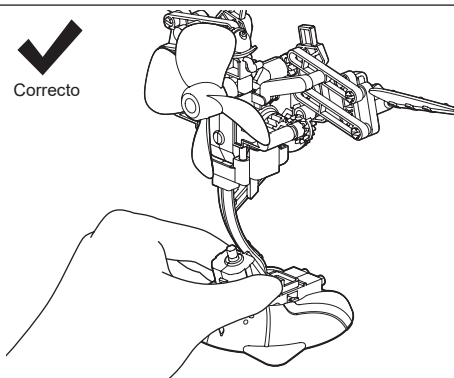




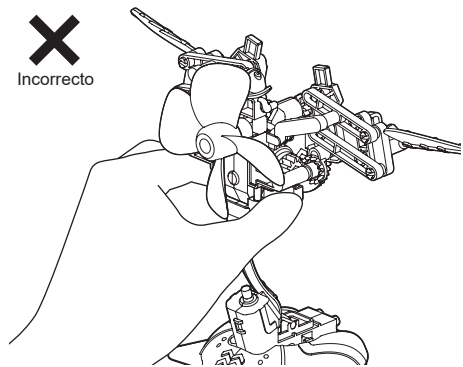
Manipulación correcta



Correcto

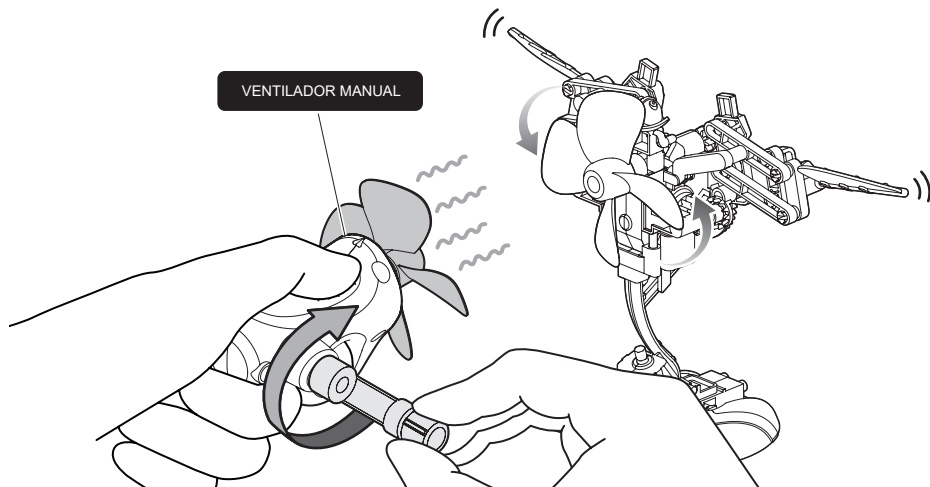


Incorrecto

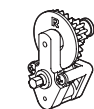
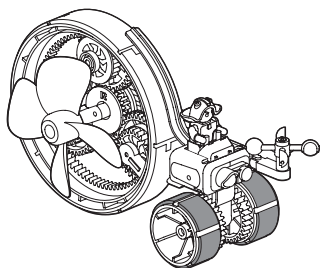


Cómo se juega

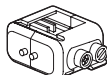
VENTILADOR MANUAL



06 Montaje del triciclo de rueda gigante



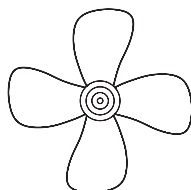
Módulo de control



Módulo de cabina



Módulo de
rueda gigante



P13

MÓDULO
de caja de
engranajes **D**

x2



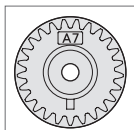
A3



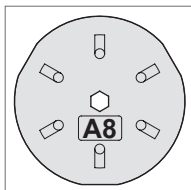
A4



A7



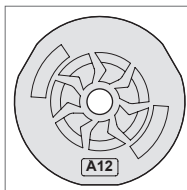
A8



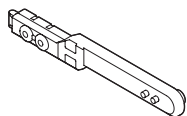
A8



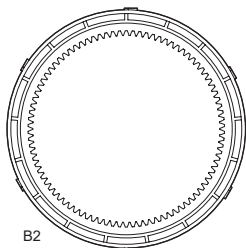
A12x2



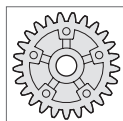
A12



B1



B2



B8



B18



B20x2



B21



C2



C6



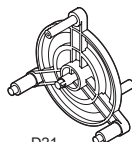
C13x2



C14



D17



D21



D31

Pieza de plástico A Blanco

Pieza de plástico B Blanco

Pieza de plástico C Azul

Pieza de plástico D Gris

1

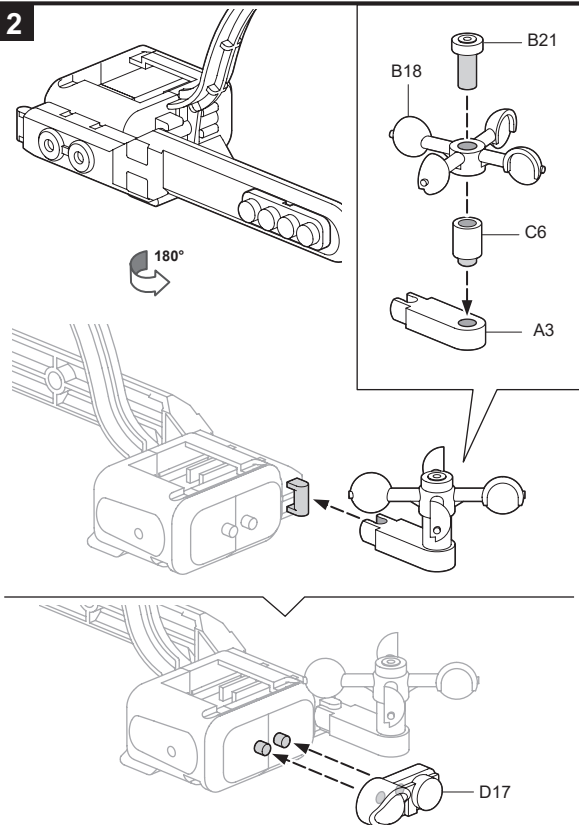
Módulo de cabina

C2

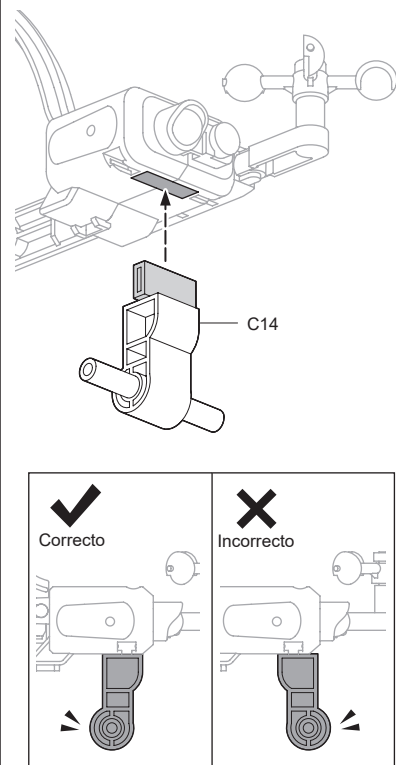
B1

D31

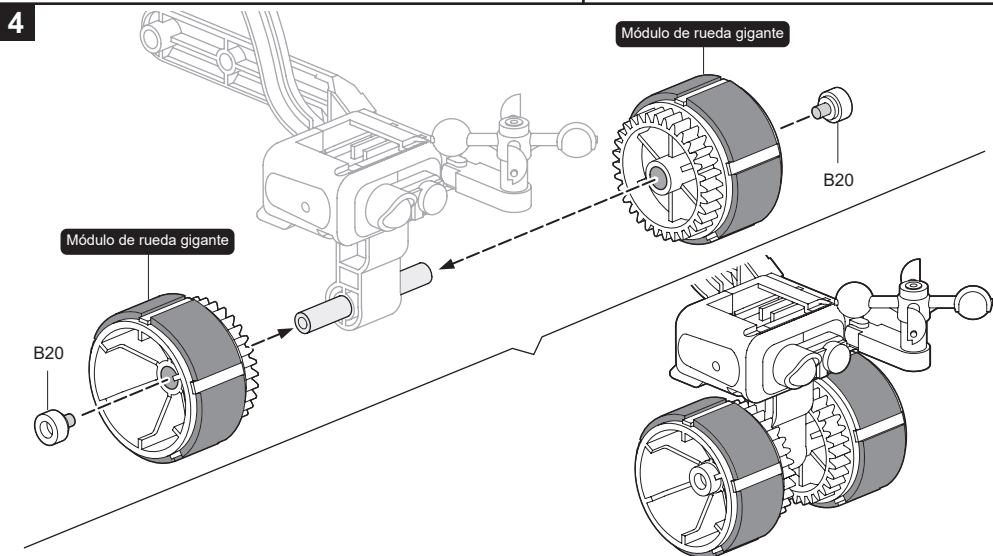
2



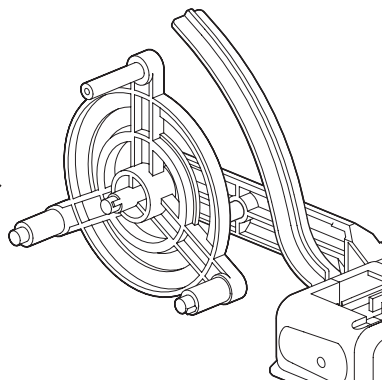
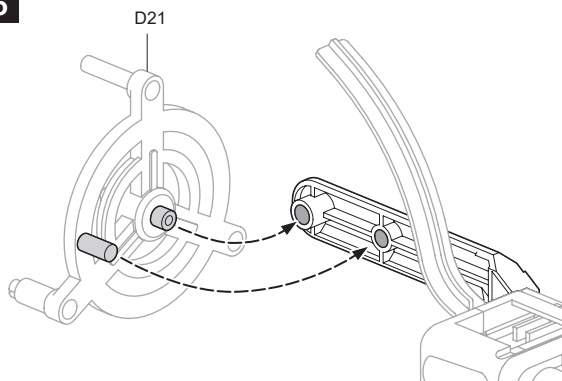
3



4



5

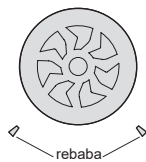


6



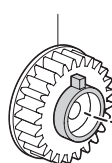
Antes de proceder al montaje, cortar las rebabas.

rebaba



A7

A7

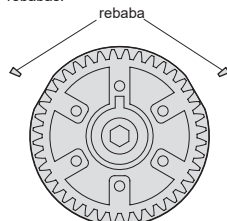


A8



Antes de proceder al montaje, cortar las rebabas.

rebaba



rebaba

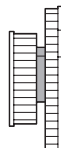
A8



Correcto

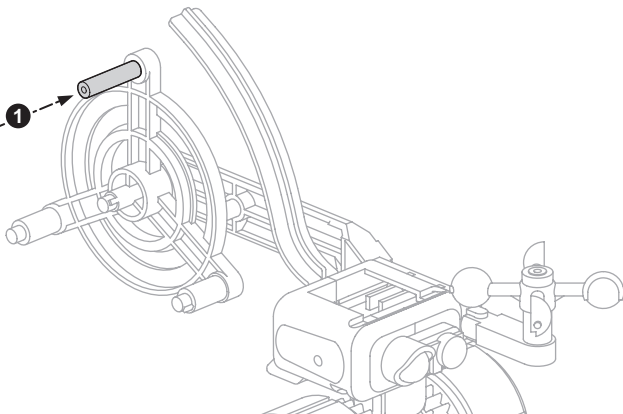
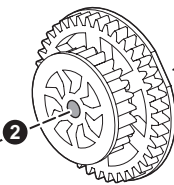


Incorrecto



7

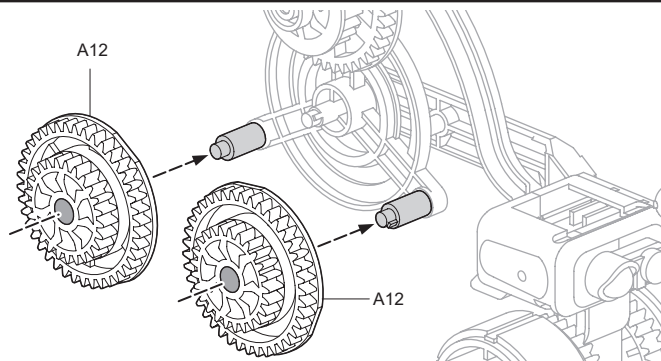
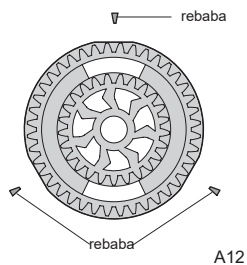
A4



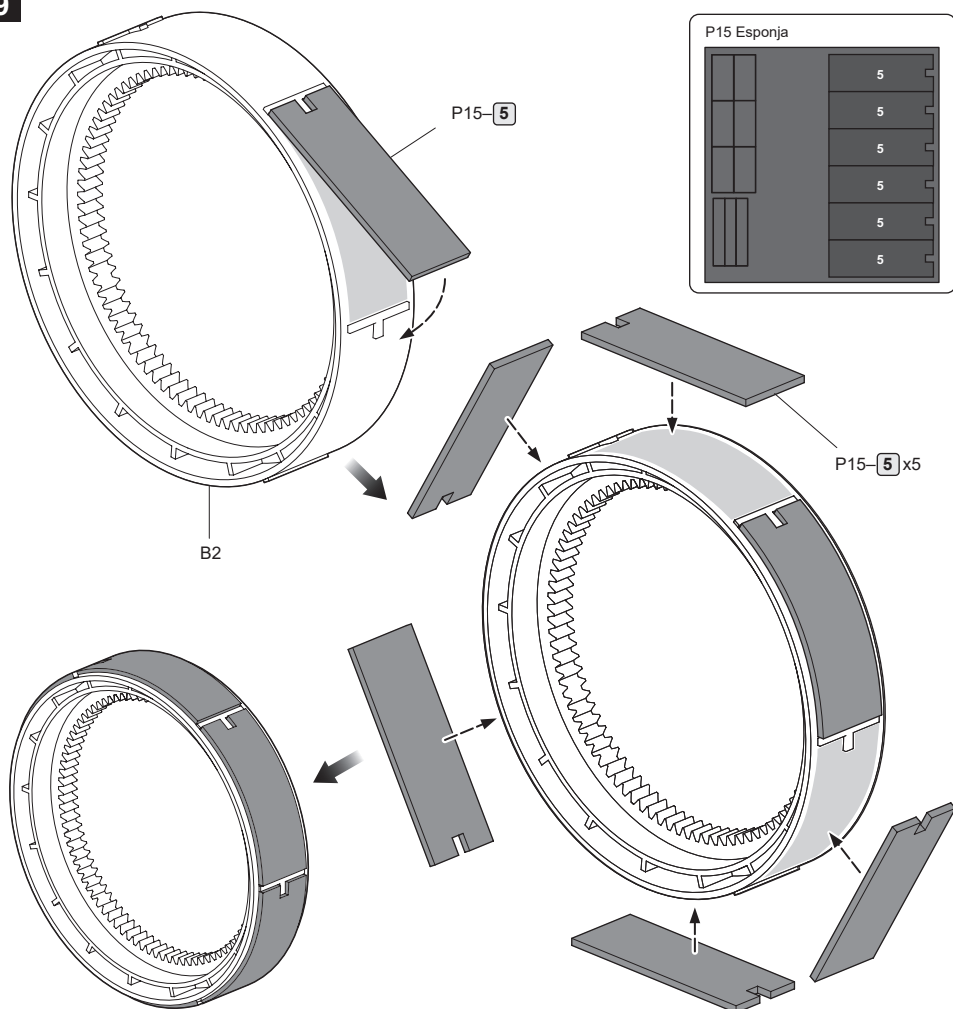
8



Antes de proceder al montaje,
cortar las rebabas.

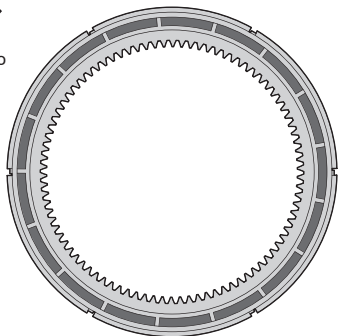


9

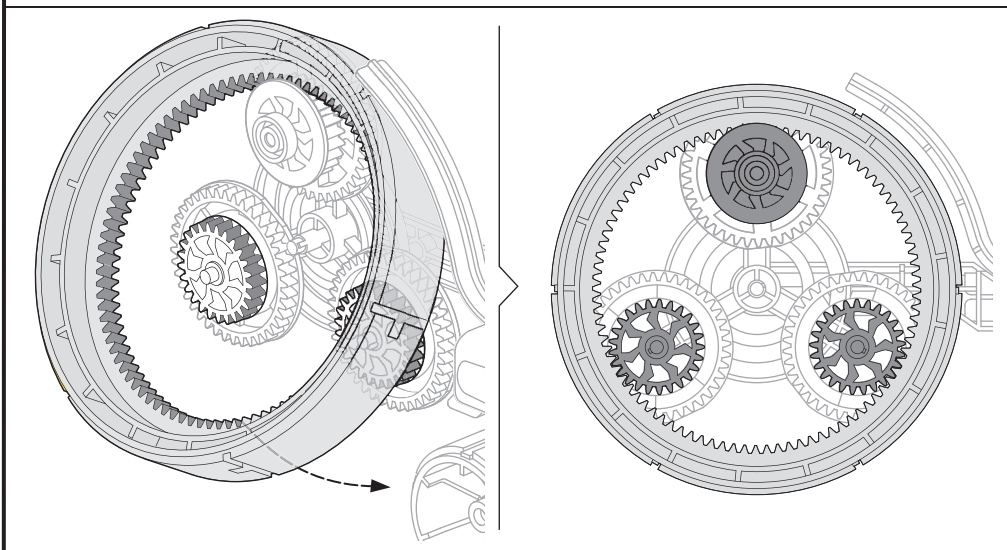
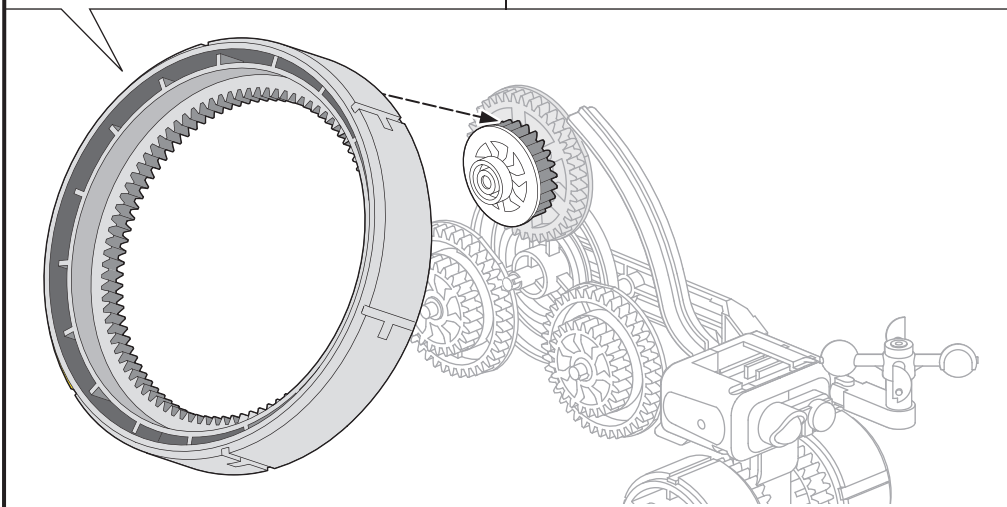
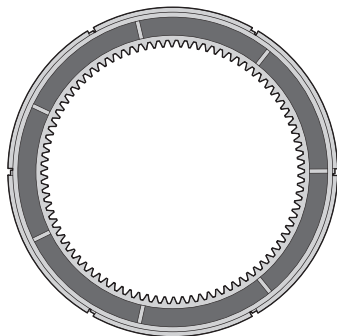


10

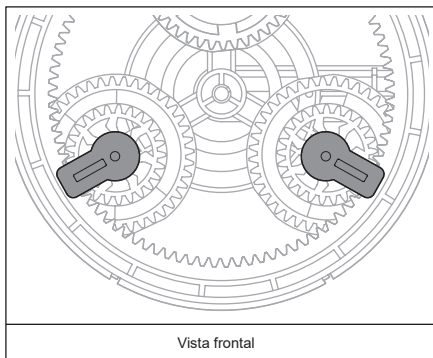
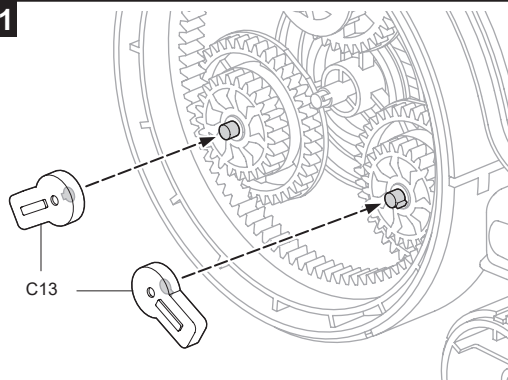
✓
Correcto



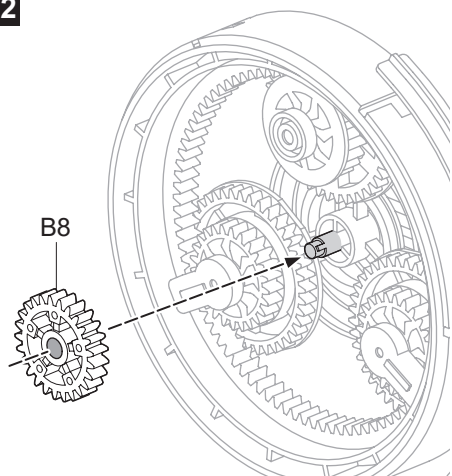
✗
Incorrecto



11

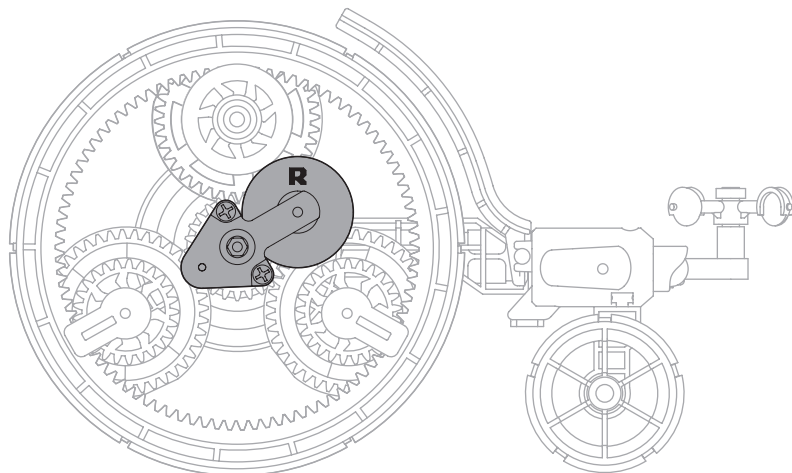
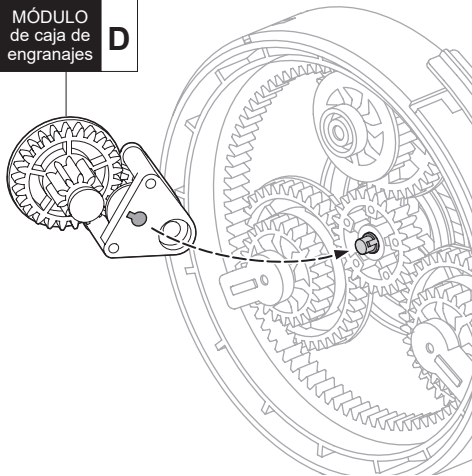


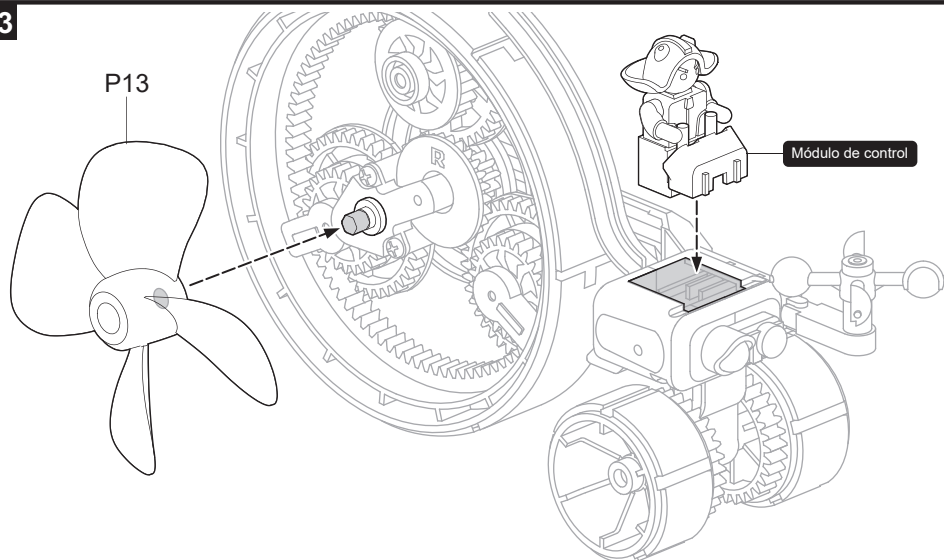
12



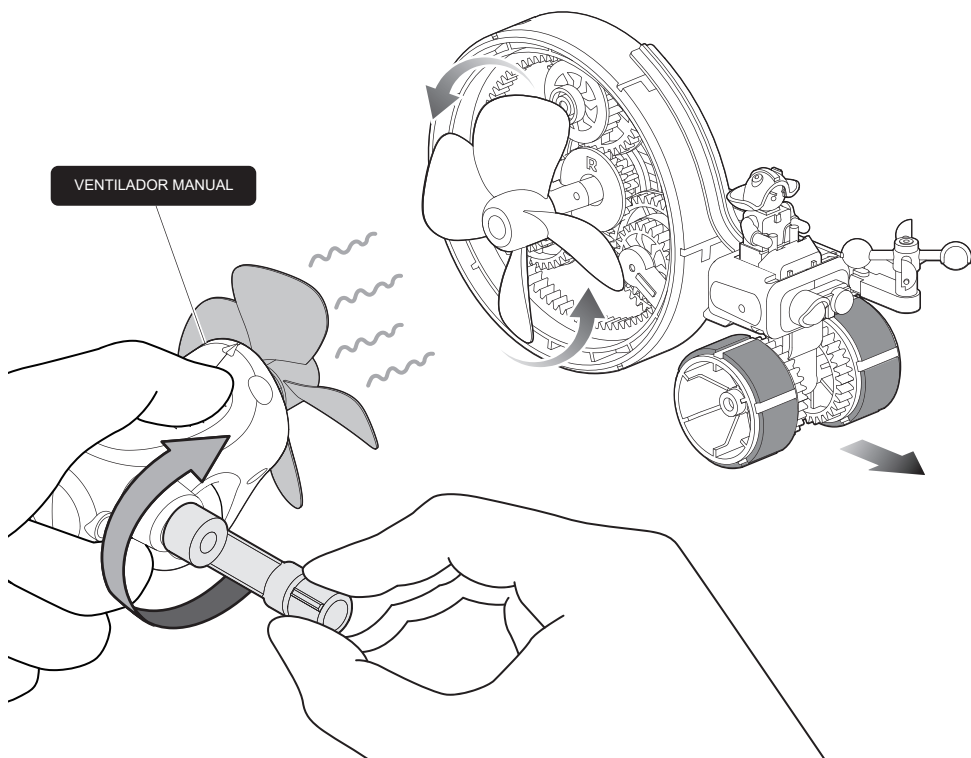
MÓDULO
de caja de
engranajes

D





Cómo se juega



INHOUD

Inleiding tot het product	139
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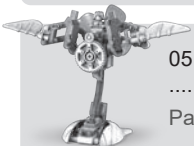
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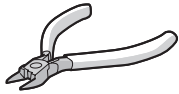
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Inleiding tot het product

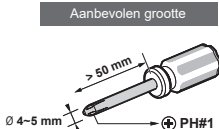
Geen batterijen nodig, enkel wind! De WindBots 6-in-1 hebben geen windturbines nodig om elektriciteit op te wekken of een motor om te bewegen. Een zacht briesje volstaat om ze op volle snelheid te laten lopen, zeilen of zelfs vliegen. Wat zijn ze cool! Je vraagt je misschien af "Maar wat als er vandaag geen wind is?". Geen zorgen. De WinBots 6-in-1 worden geleverd met een speciale draagbare windgenerator. Door aan de handslinger van de generator te draaien, kan iedereen een meester in windenergie worden en deze futurologische robots gemakkelijk van stroom voorzien, zowel binnenshuis als buitenshuis. In deze doos zitten 6 verschillende fascinerende modules om te ontdekken.

Groot wiel: Deze vintage driewieler met groot wiel bevat een geavanceerd planeetwielmechanisme om het gigantische voertuig in beweging te brengen. Stel je voor dat je een ritje gaat maken in dit coole voertuig. Er zit zelfs een nagebooste windmeter aan de voorkant. **Boormonster:** Dit woeste monster is uitgerust met een gigantische boor, die vuil en rotsen kapot slaat terwijl het zich voortbeweegt. Wat dacht je van een boorwedstrijd met je vrienden? Laten we eens kijken wiens monster de echte boorkoning is. **Zweefmachine:** De prachtige gestroomlijnde vleugels van de zweefmachine zwaaien mee op de tonen van de wind. Of je nu hoog boven de wolken vliegt of laag over de brug scheert, alles wordt lekker eenvoudig, want de piloot heeft steeds de touwtjes in handen! **Robot:** De hele wereld vraagt zich af welke schone energiebronnen de aarde nodig heeft om gezond te blijven. Deze schattige wiebelende robot is één van de antwoorden. **Windjacht:** Dit milieuvriendelijke jacht vaart sneller dan je denkt. Breng het naar een beekje en zeil tegen de wind in. Naast buitenspelen kan je ook een prachtig badvriendje van hem maken. **Viervoeter:** Dit eigenzinnige viervoetige dier houdt ervan om in een briesje te lopen. Neem hem mee naar buiten op een winderige dag en geniet van zijn gezelschap. Zijn er nog andere manieren om de windgenerator te gebruiken? Natuurlijk! Hier is er één van. Het kan niet alleen de 6 verschillende verbazingwekkende robots activeren, maar dient ook als een draagbare ventilator op groene energie tijdens een hete zomerdag!

Gereedschap dat je nodig hebt



Zijnsnijtang



Schroevendraaier



Hammer



Bekertje



Wattenstaafje



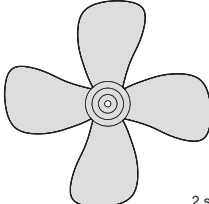
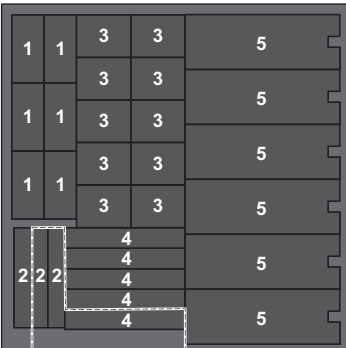
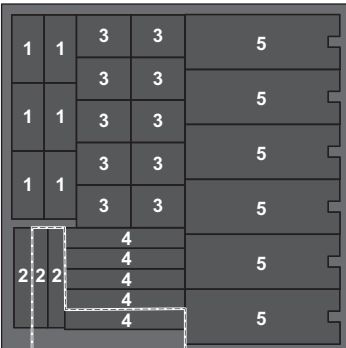
Tissuepapier

Lijst met mechanische onderdelen



Het punten bevat functionele randen en scherpe punten.

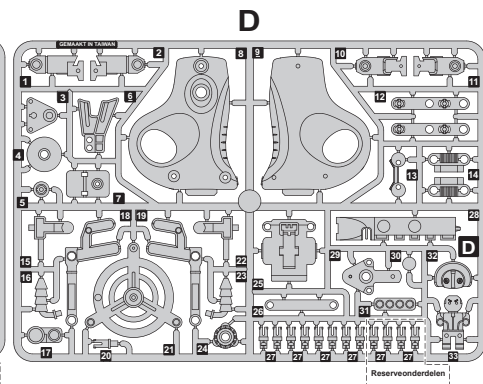
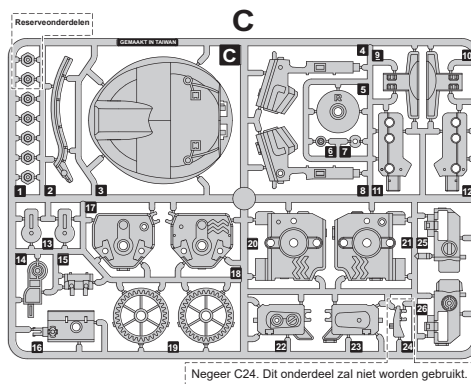
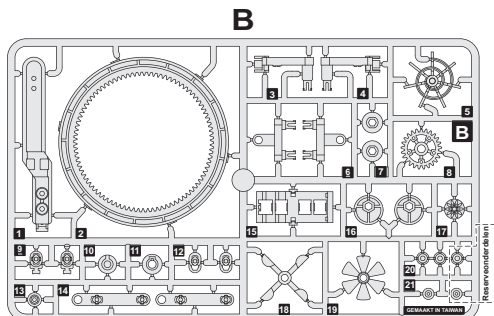
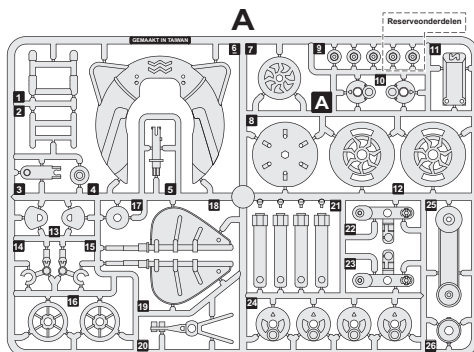
P1	Parkerschroef	P2	Rondsel (Wit)	P3	Wormwiel (Wit)	P4	Tandwiel 24T (Oranje)
P5	Tandwiel 36/14T (Wit)	P6	Tandwiel 32/10T (Grijs)	P7	Tandwiel 36/10T (Geel)		
P8	Zeskantas (Kort)	P9	Zeskantas (Medium)	P10	Zeskantas (Lang)		
1 stuk		1 stuk		4 stuks			

P11	Ronde as	P12	Spons	P15	Spons
 1:1 4 stuks	 1 stuk	 2 stuks	 1 stuk	 1 stuk	 1 stuk
P13	Ventilatorblad	P14	Zakje olie		
		 1 stuk			

Plastic onderdelen



Snij de plastic onderdelen pas uit wanneer je ze nodig hebt.
Snij ze niet van tevoren.



Let op: A9, B20, B21, C1 & D27 zijn reserveonderdelen.

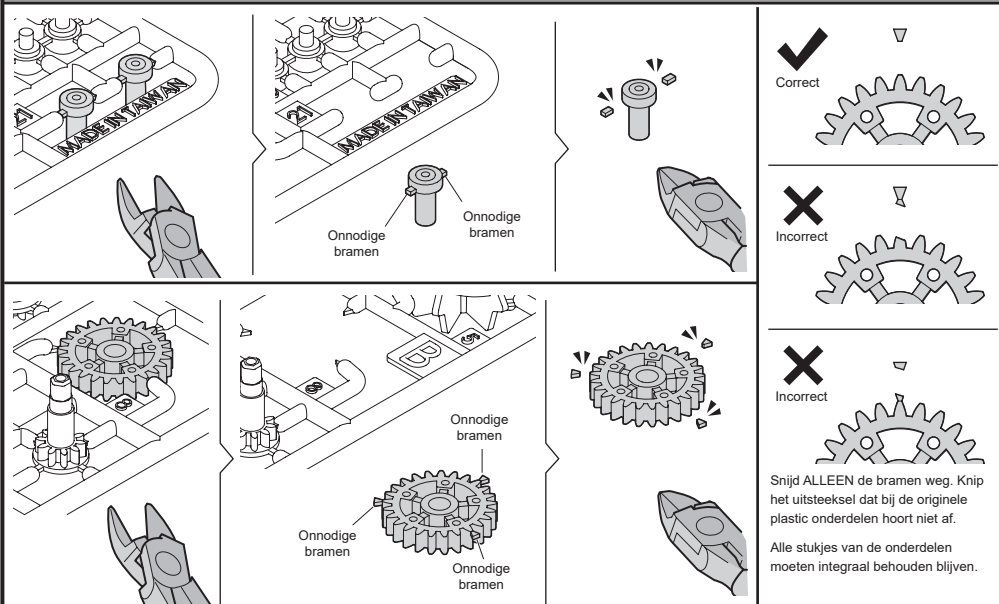
Belangrijke info



Lees deze informatie aandachtig vóór de montage

Neem de onderstaande tips door en volg ze op voordat je tot de montage overgaat.

Bramen verwijderen



Parkerschroeven vastdraaien



Gebruik de juiste schroevendraaier (compatibele maat). Door de onderstaande stappen te volgen, kan je de parkerschroeven perfect vastdraaien.

Zet de schroevendraaier in de richting van de bovenkant van de schroeven.

- (1) Inschroeven
- (2) Voel hoe de spanning steeds hoger wordt
- (3) Blijf vastdraaien

Herhaal dit tot de schroeven stevig vastzitten.



Vergrendel de schroeven helemaal tot aan de bodem. Als ze niet stevig genoeg vastzitten, kunnen de onderdelen loskomen. Hierdoor zal het product mogelijk niet werk.



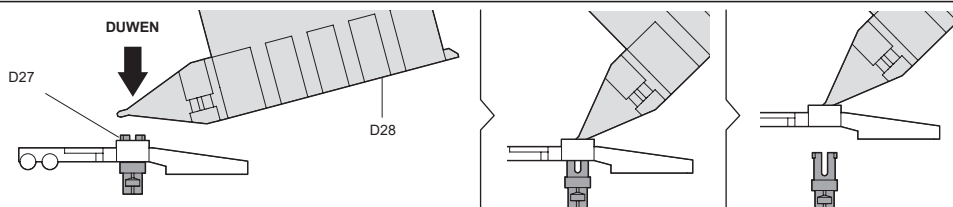
Correct



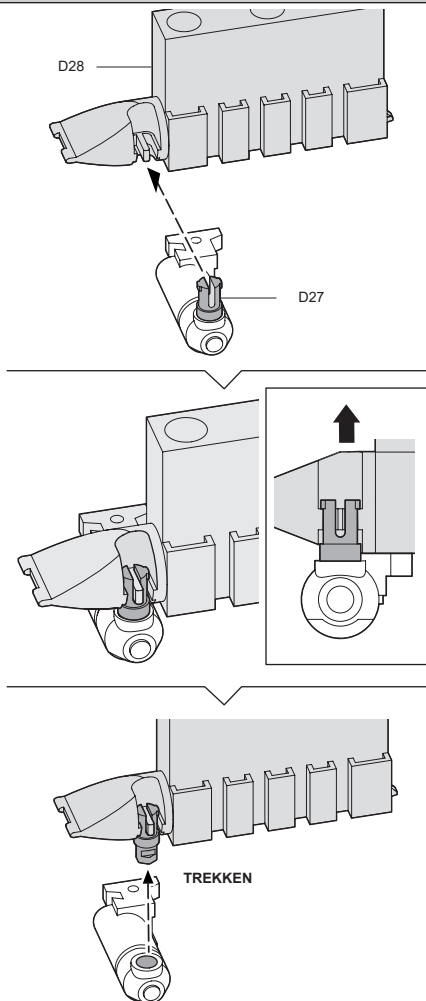
Incorrect

Functie van D28

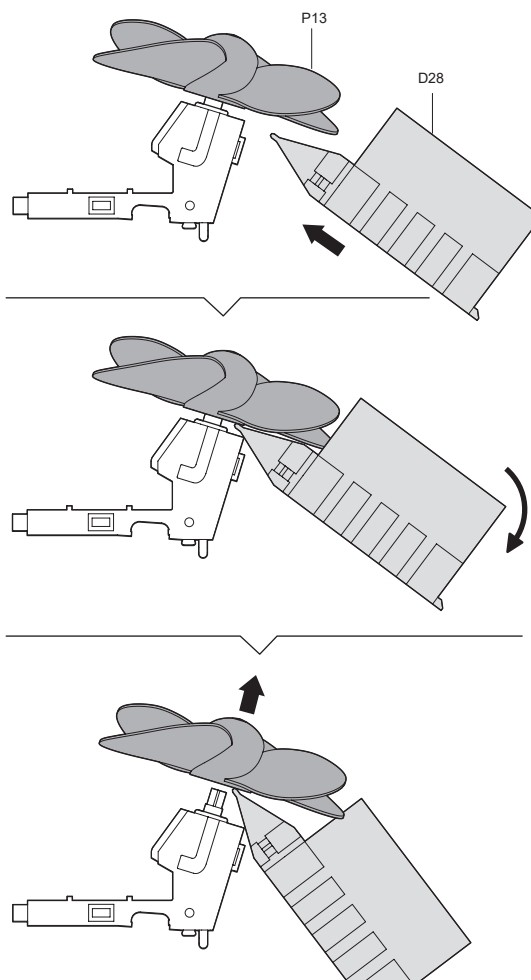
D27 demonteren



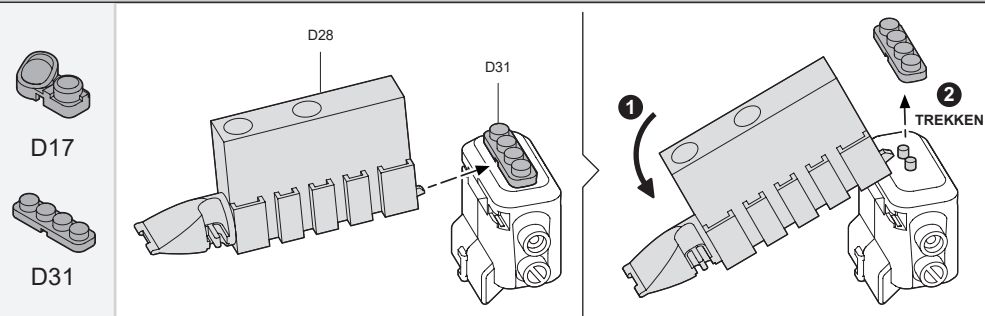
D27 demonteren



P13 demonteren



D17 en D31 demonteren



Met de hand aangedreven ventilator

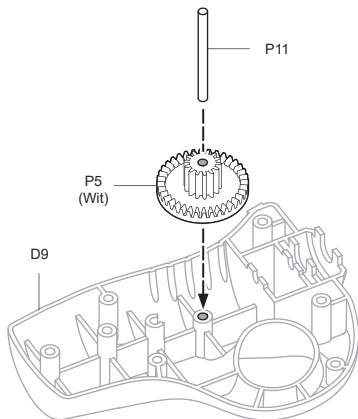
1

P11



1:1

x3



D9

P5
(Wit)

P11

P6
(Grijs)

P11

D5

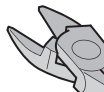
P7
(Geel)

P11

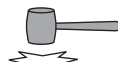
2



Snijd de bramen weg
vóór de montage.



B13



B13

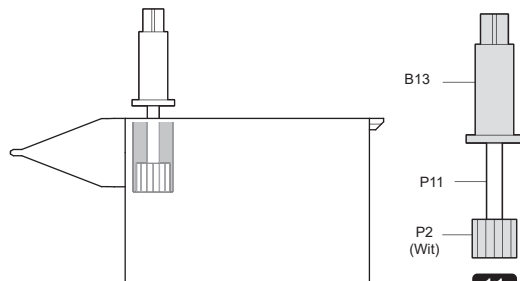
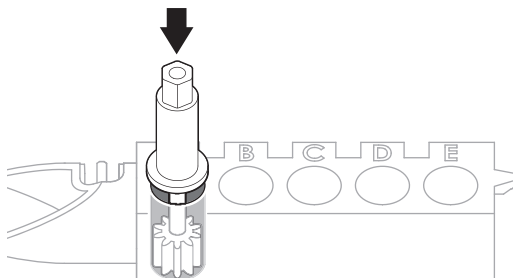
P11

P2
(Wit)

1:1

D28 (Gereedschap)

DUWEN



B13

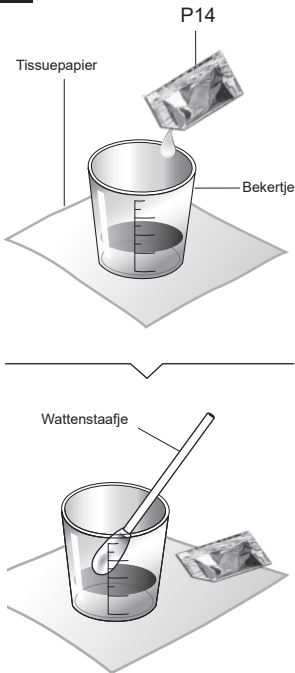
P11

P2
(Wit)

1:1

De onderdelen smeren

3



= Olie
aanbrengen

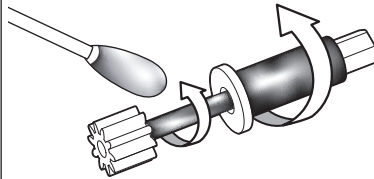
Opmerking: Smeer de
onderdelen wanneer



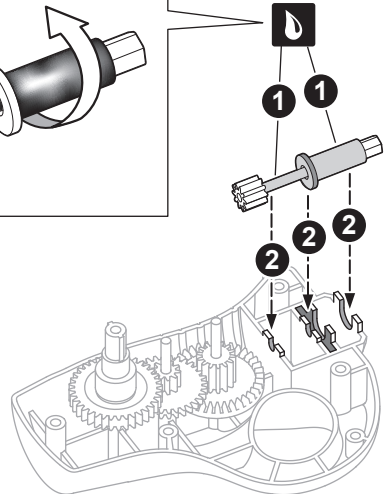
verschijnt.



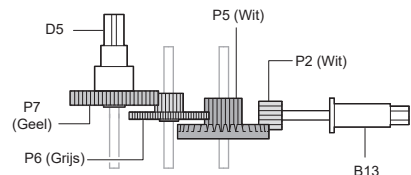
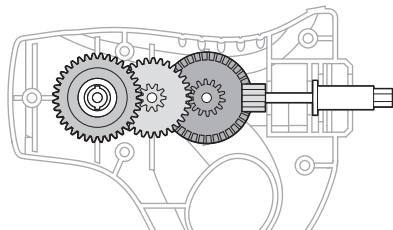
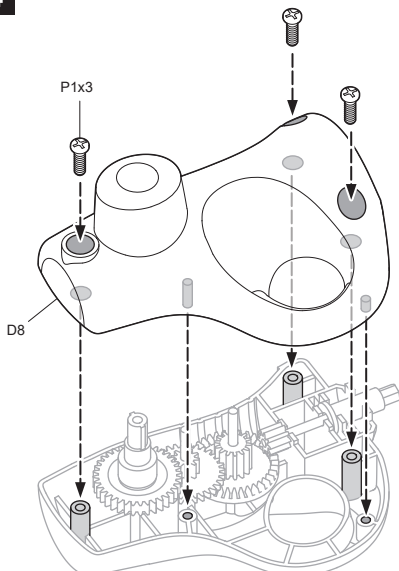
Smeer niet buiten de schaduw die hieronder
wordt getoond.



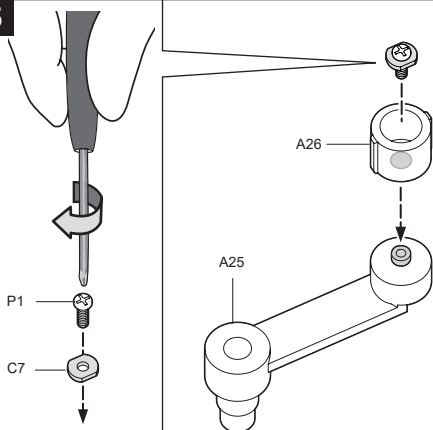
Volg de numerieke
volgorde voor de montage.



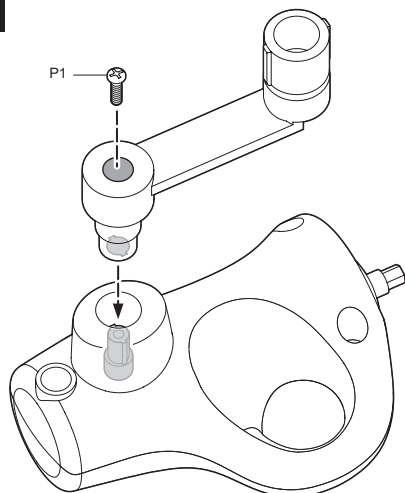
4



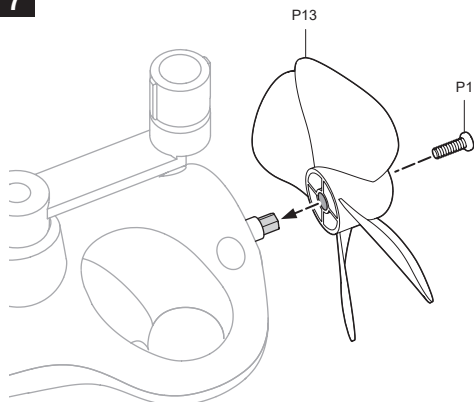
5



6

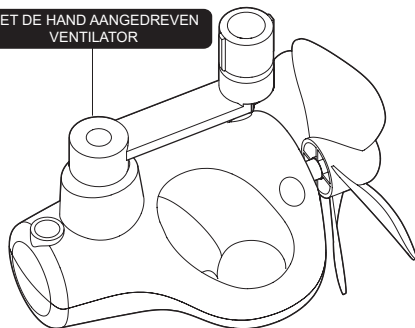


7

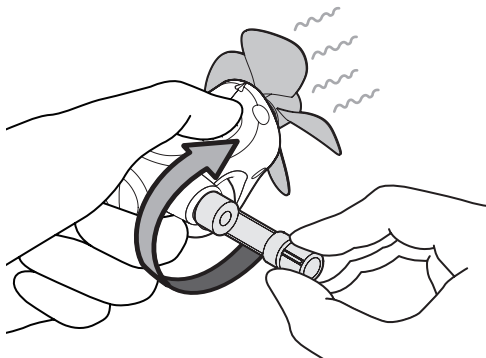


8 Afgewerkt

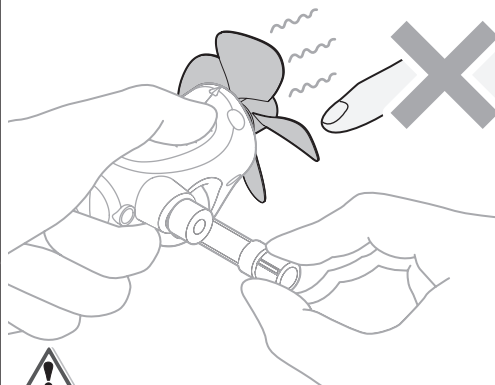
MET DE HAND AANGEDREVEN
VENTILATOR



Draai de hendel met de klok mee om windkracht te genereren.



Waarschuwing



Zorg dat de ventilatorbladen nooit in contact komen met mensen of voorwerpen wanneer u aan de hendel draait, om letsels te voorkomen.

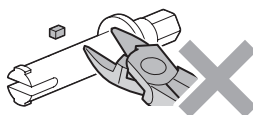
Houd er ondertussen rekening mee dat het vasthouden van de ventilatorbladen tijdens het draaien aan de hendel tot storingen kan leiden.

Montage Module Tandwielkast A

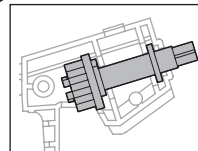
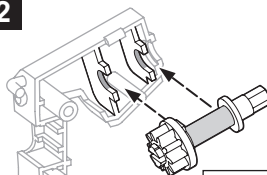
1



Snijd dit specifieke
uitsteeksel niet af.



2



Zijaanzicht



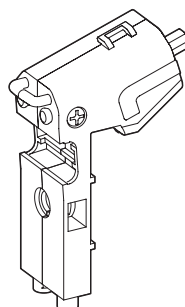
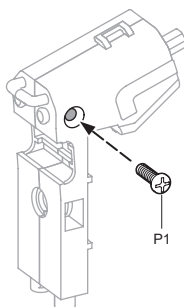
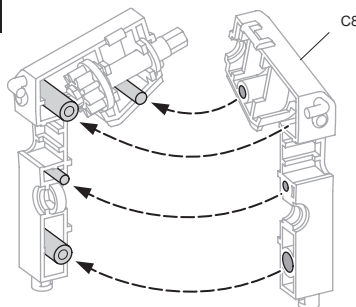
Correct



Incorrect

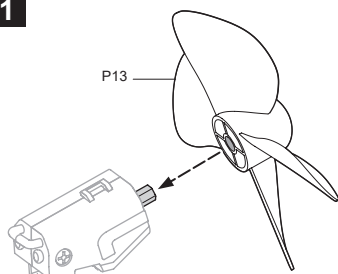


3

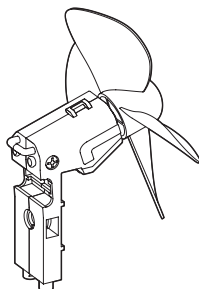


Test Module Tandwielkast A

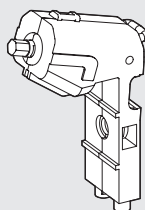
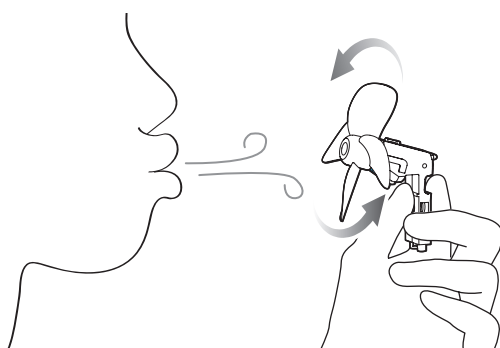
1



P13



2



MODULE
Tandwielkast **A**



Gebruik na het testen D28 om P13 te demonteren.

Montage Module Tandwielkast B

! Gebruik de juiste onderdelen voor de motnage.



A9 (Wit)



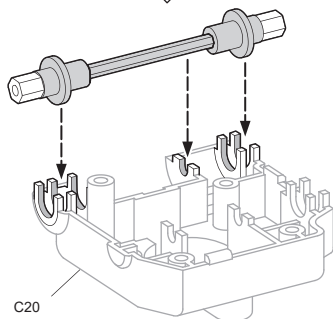
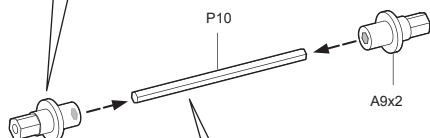
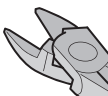
C1 (Blauw)

1

! Snijd de bramen weg vóór de montage.

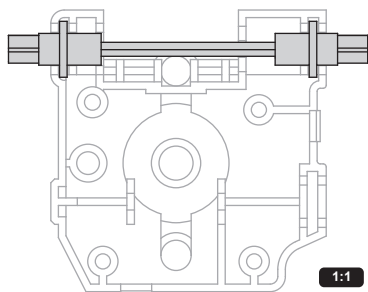


A9



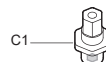
C20

Bovenaanzicht



1:1

2



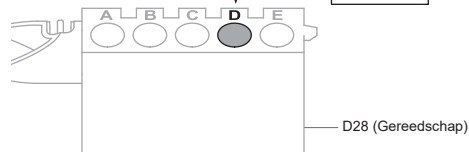
C1

P10

P3 (Wit)

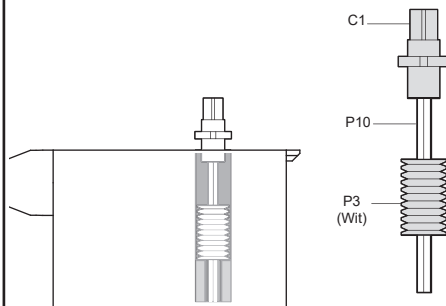
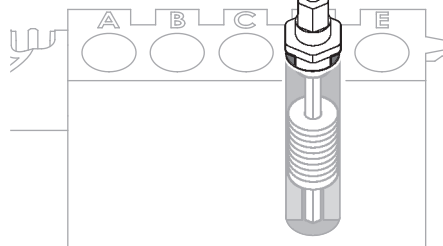


1:1



D28 (Gereedschap)

DUWEN



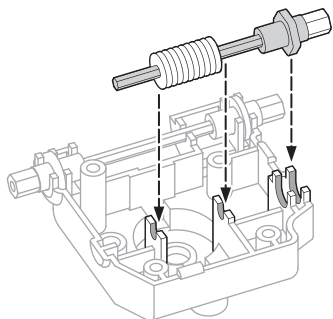
C1

P10

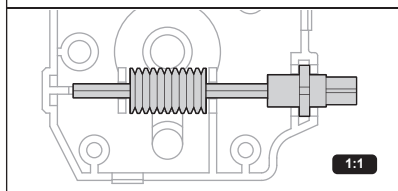
P3 (Wit)

1:1

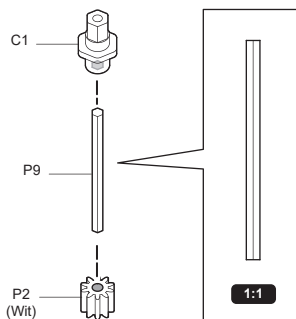
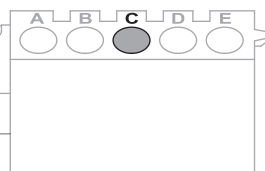
3



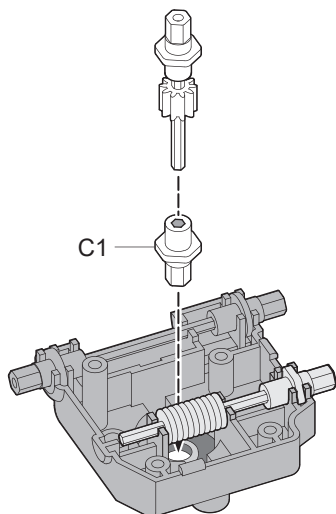
Bovenaanzicht



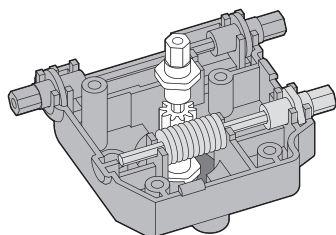
4

D28
(Gereedschap)

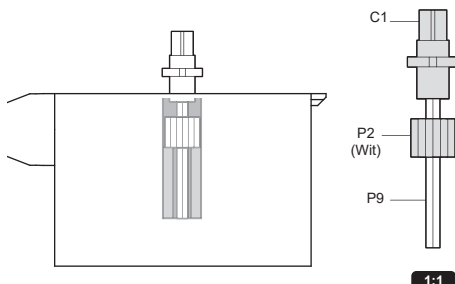
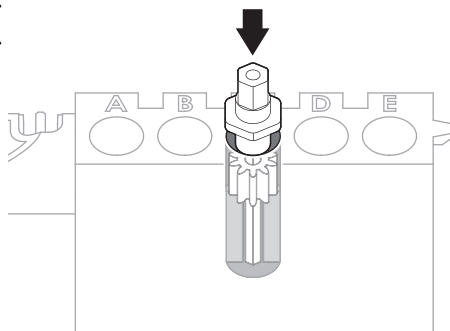
5



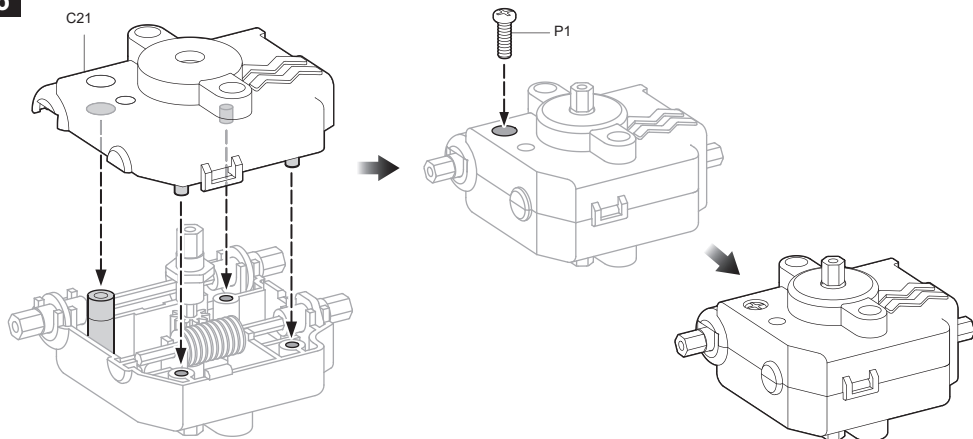
C1



DUWEN

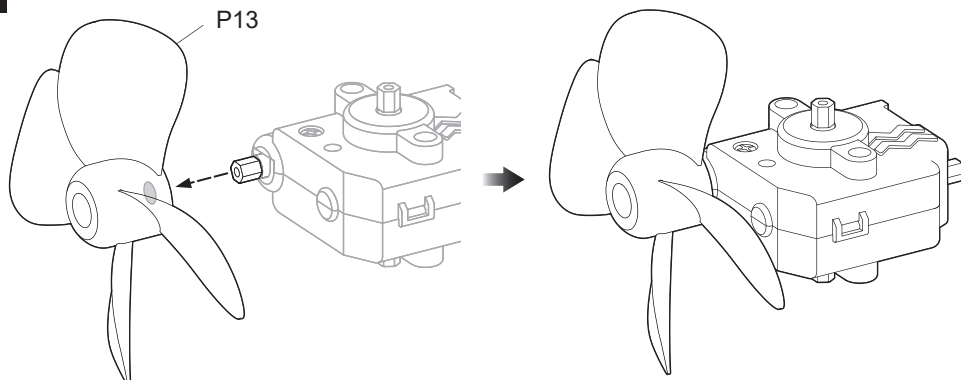


6

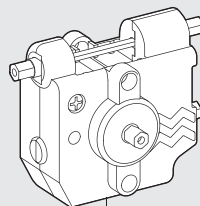
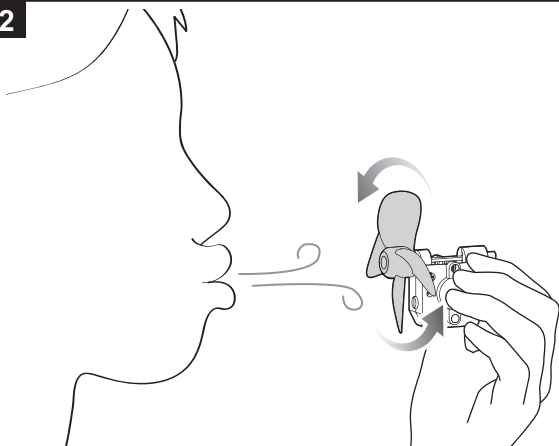


Test Module Tandwielkast B

1



2



MODULE
Tandwielkast **B**



Gebruik na het testen D28 om P13 te demonteren.

Montage Module Tandwielkast C

! Gebruik de juiste onderdelen voor de motnag.

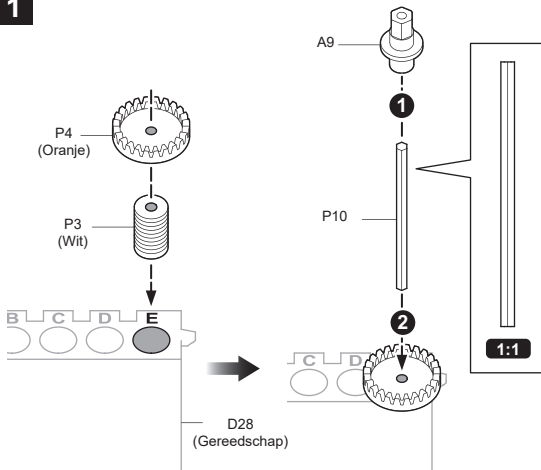


A9 (Wit)

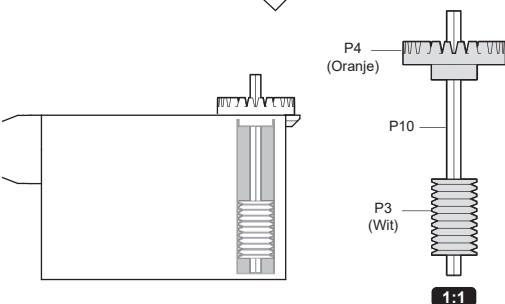
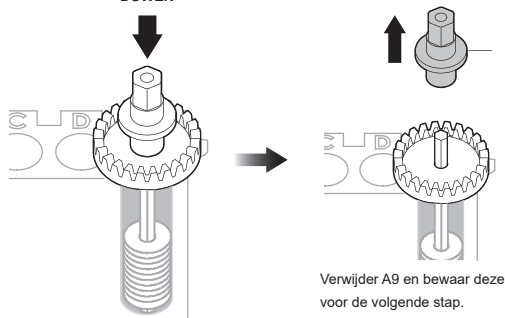


C1 (Blauw)

1

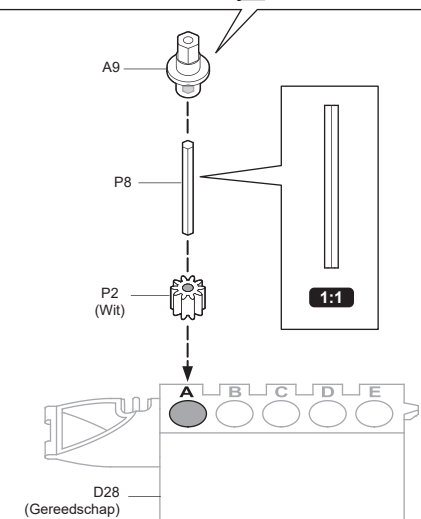
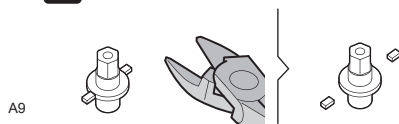


DUWEN

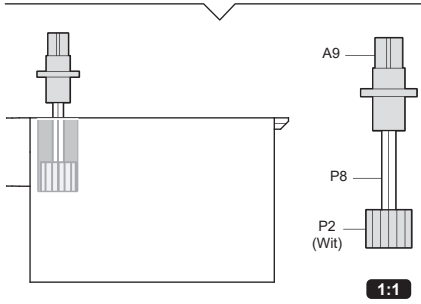
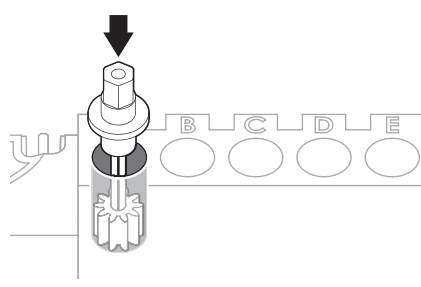


2

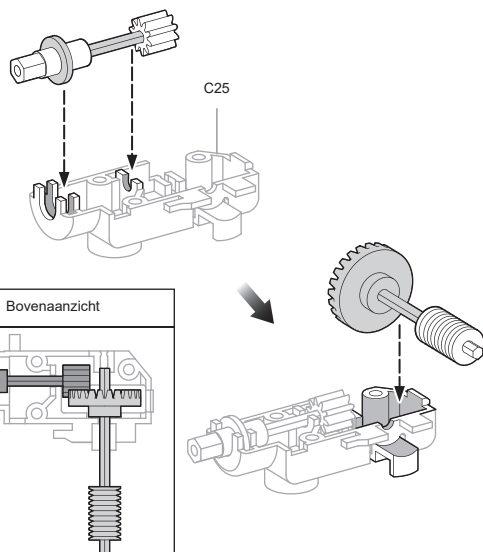
! Snijd de bramen weg vóór de montage.



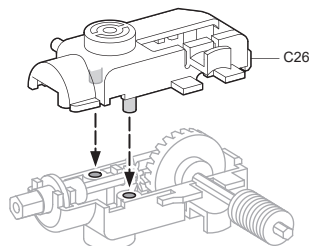
DUWEN



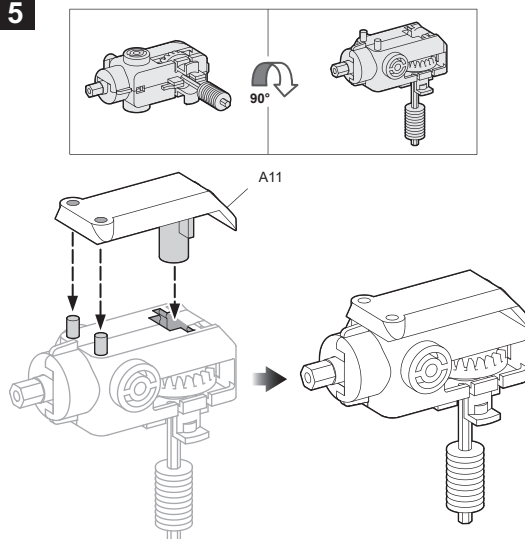
3



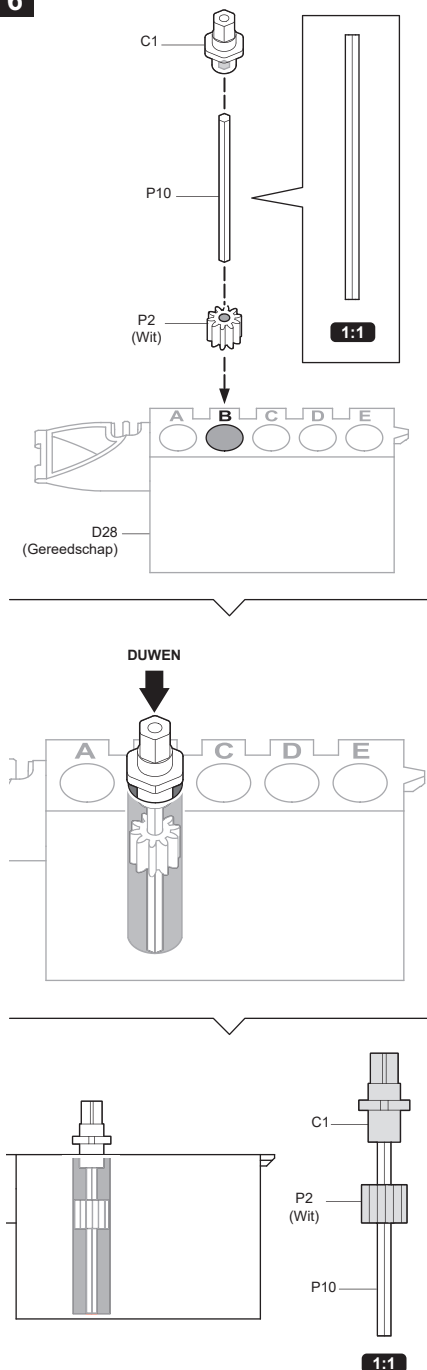
4



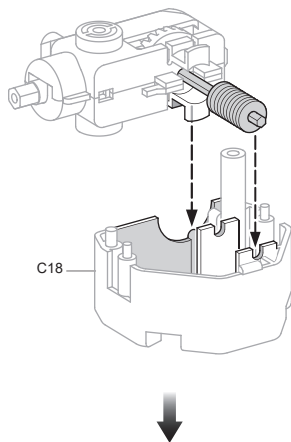
5



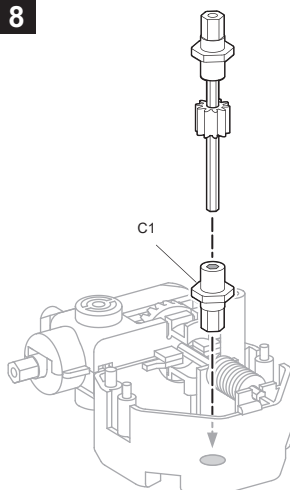
6



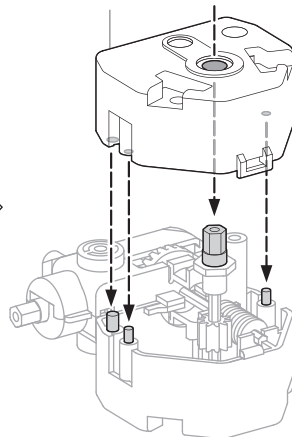
7



8

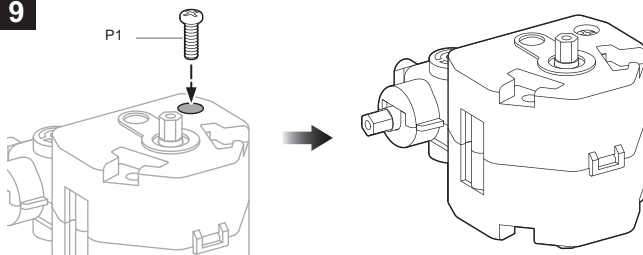


C17



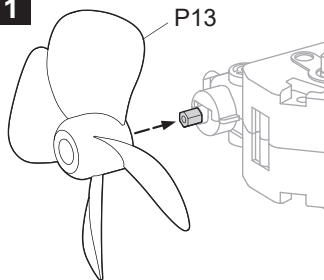
9

P1

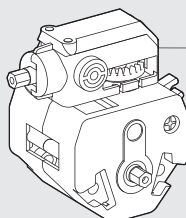
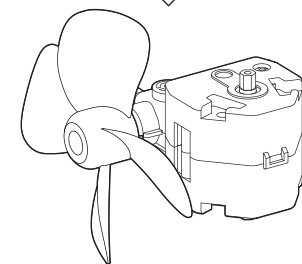
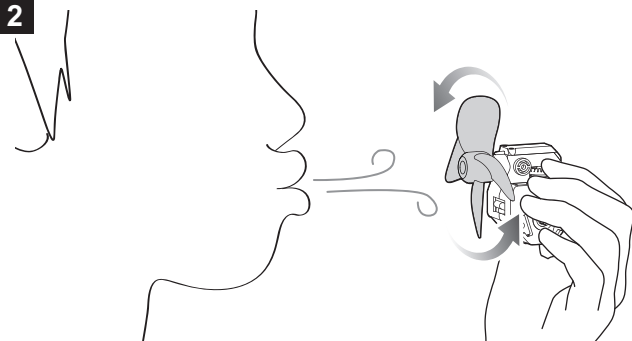


Test Module Tandwielkast C

1



2

MODULE
tandwielkast

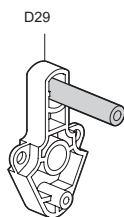
C



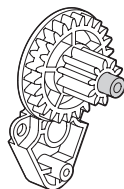
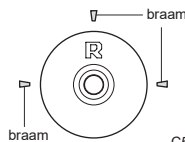
Gebruik na het testen D28 om P13 te demonteren.

Montage Module Tandwielkast D

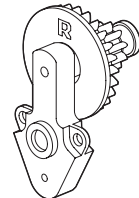
1



! Snijd de bramen
weg vóór de
montage.

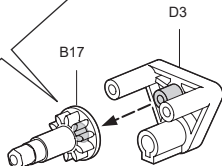
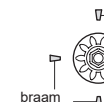


D30

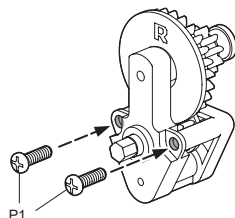
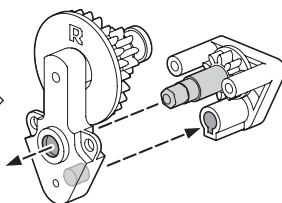


2

! Snijd de bramen
weg vóór de
montage.

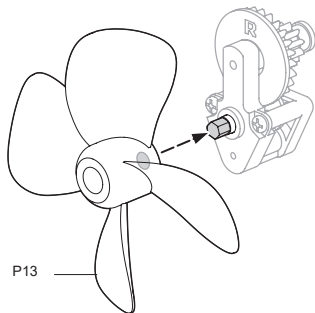


D3

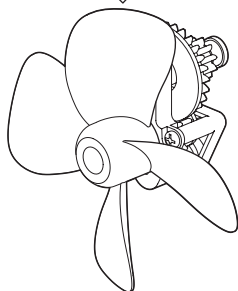


Test Module Tandwielkast D

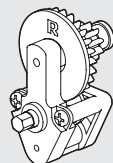
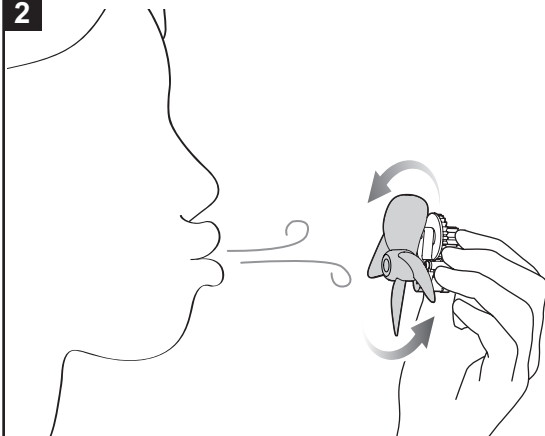
1



P13



2

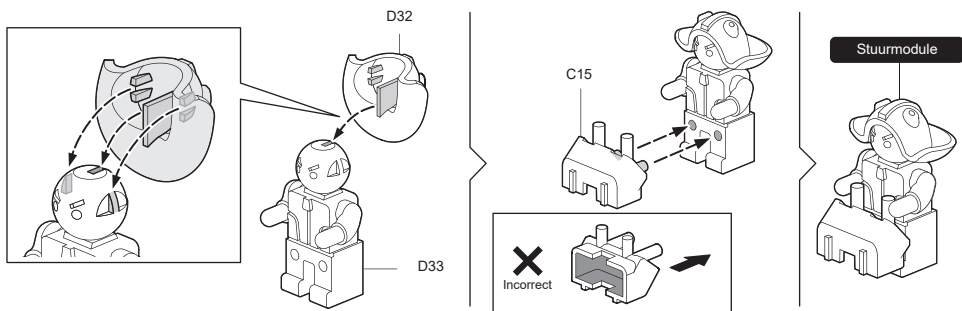


MODULE
tandwielkast **D**

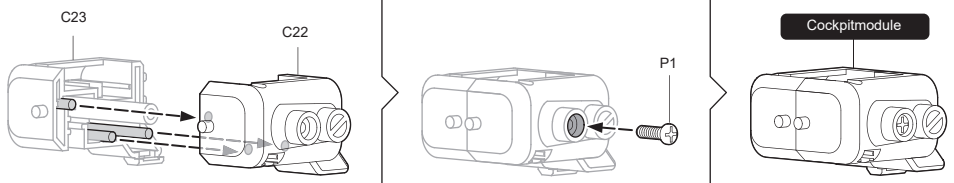


Gebruik na het testen D28 om P13 te demonteren.

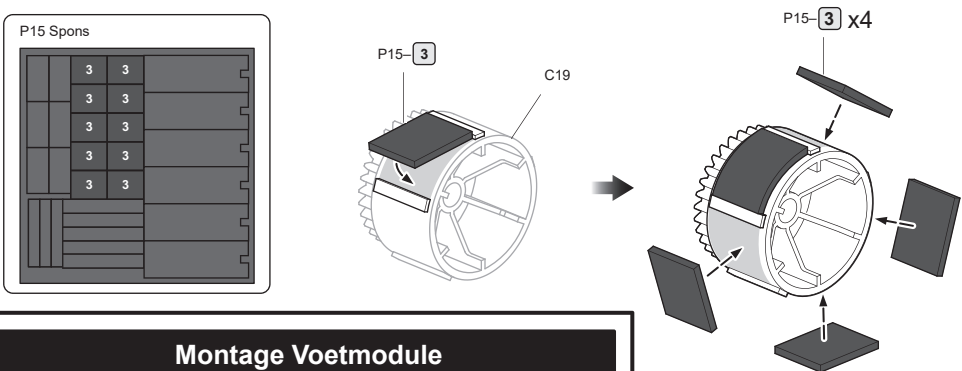
Montage Stuurmodule



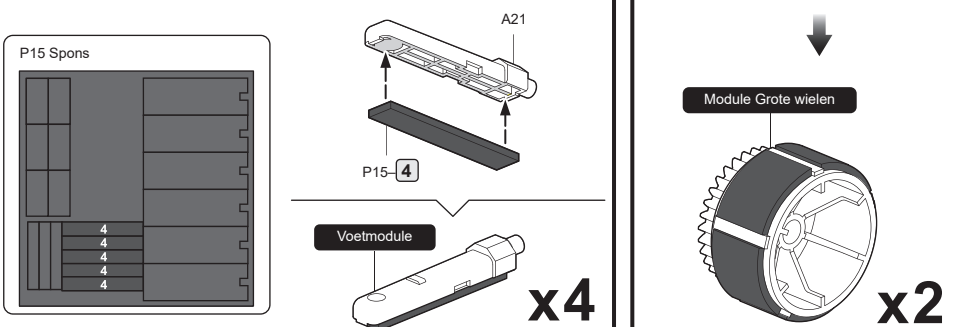
Montage Cockpitmodule



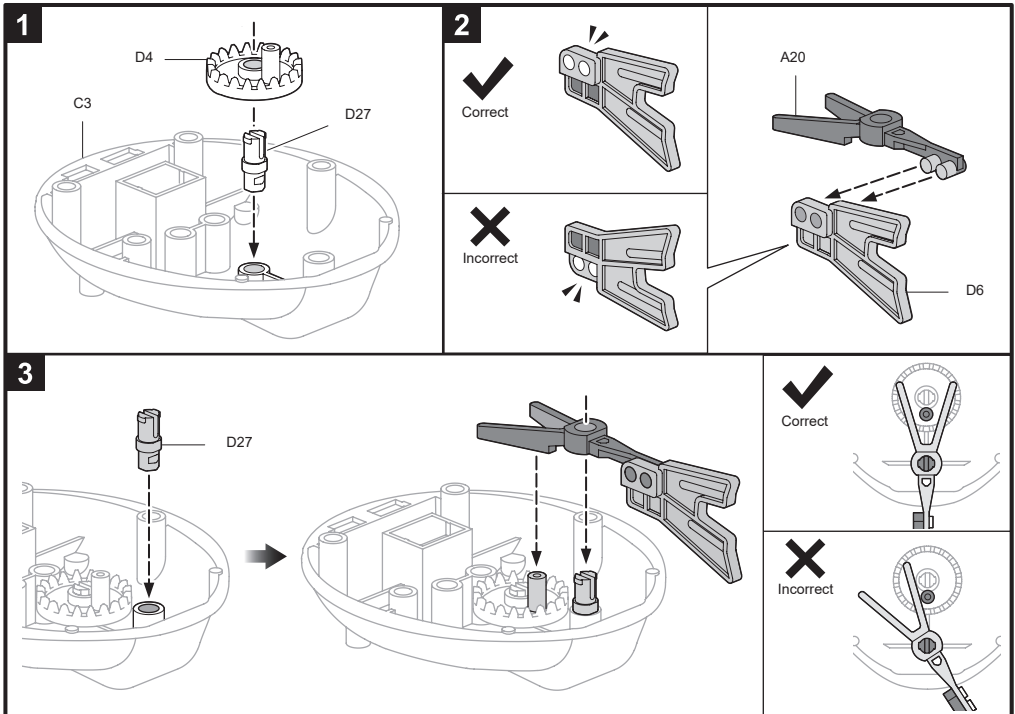
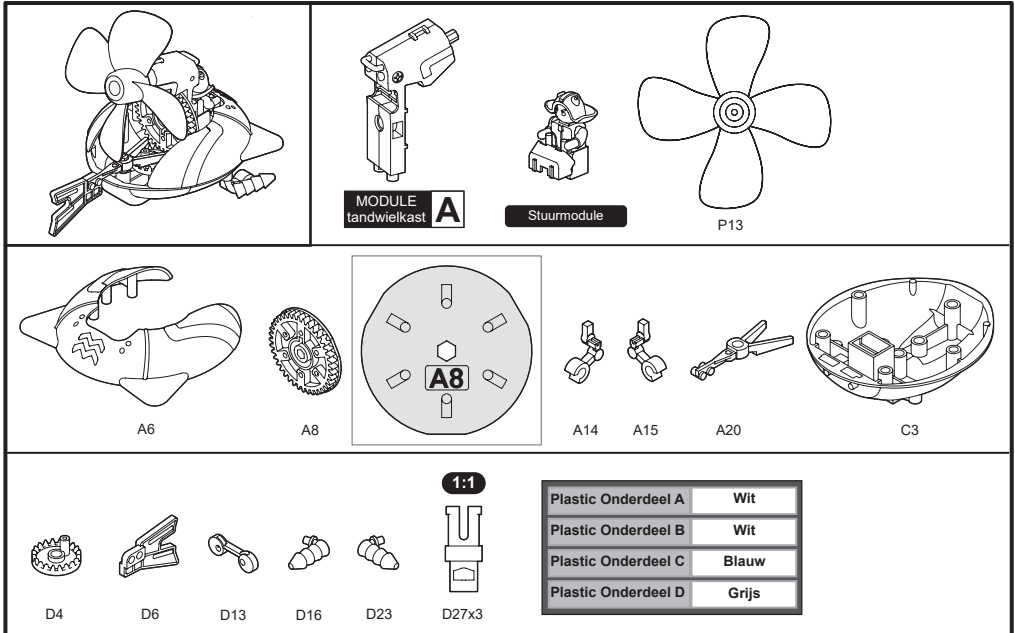
Montage Module Grote wielen



Montage Voetmodule



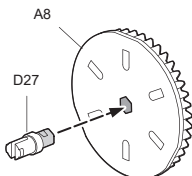
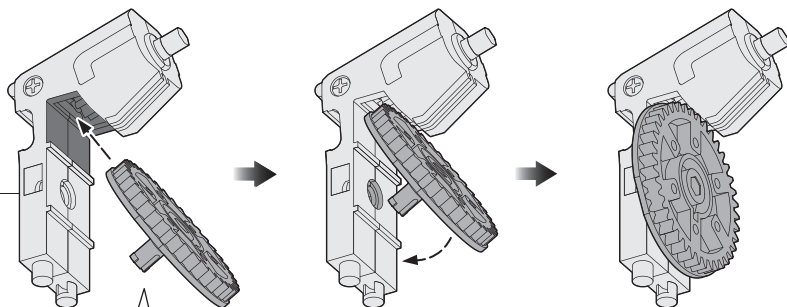
01 Montage Windjacht



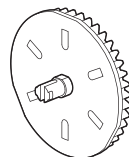
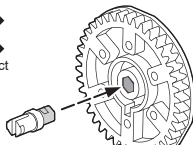
4

MODULE
tandwielkast

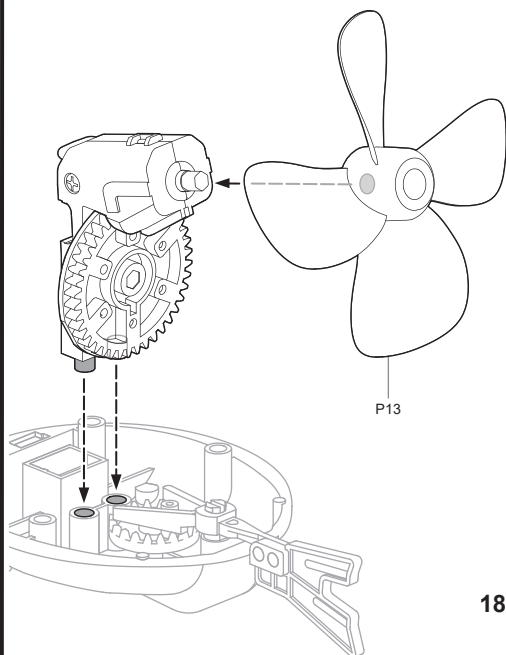
A



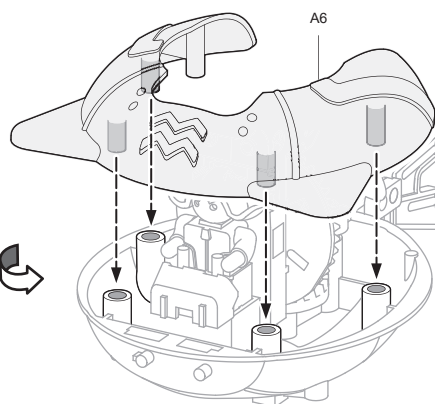
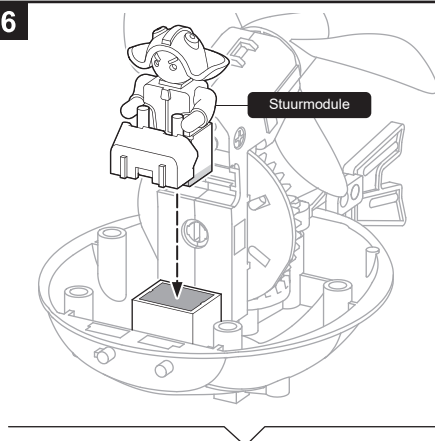
✗
Incorrect



5

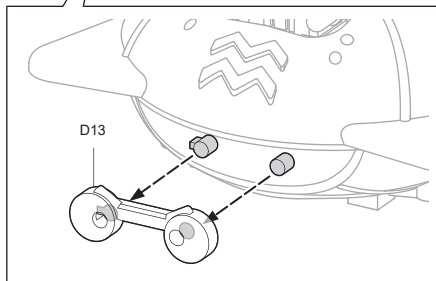
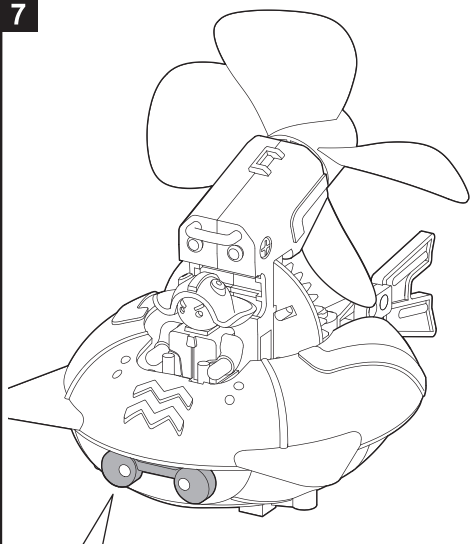


6

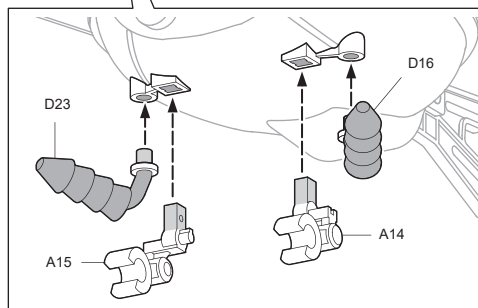
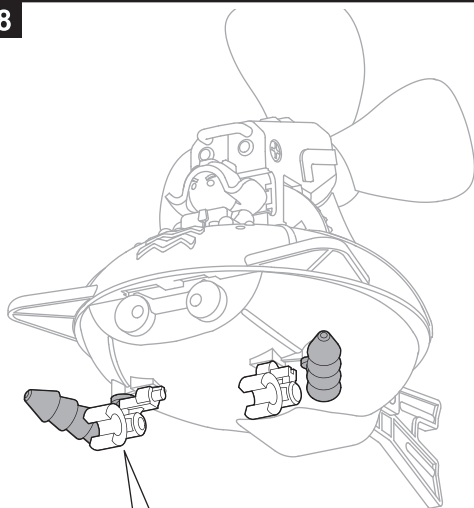


180°

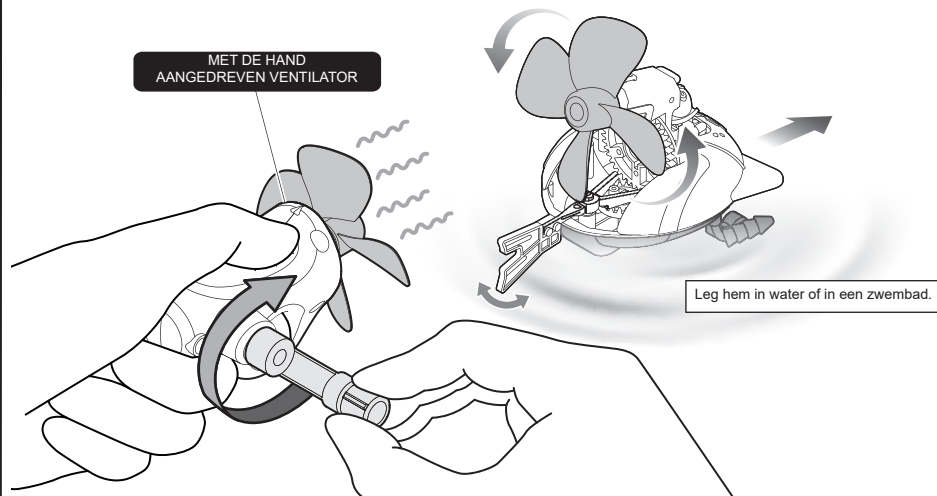
7



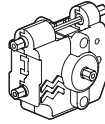
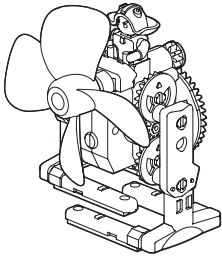
8



Hoe te spelen



02 Montage Robot



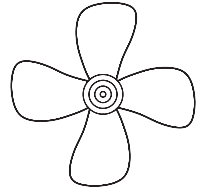
MODULE
tandwielkast **B**



Stuurmodule



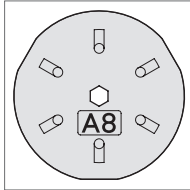
Voetmodule **x4**



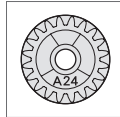
P13



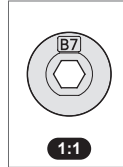
A8



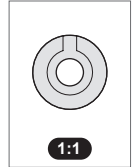
A24x4



B7x2



B10



C9



C10



C11



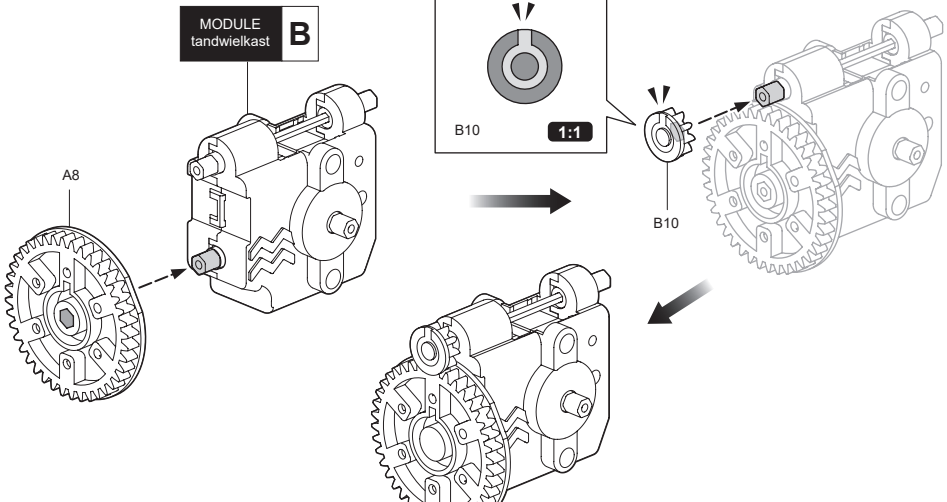
C12



D27x8

Plastic Onderdeel A	Wit
Plastic Onderdeel B	Wit
Plastic Onderdeel C	Blauw
Plastic Onderdeel D	Grijs

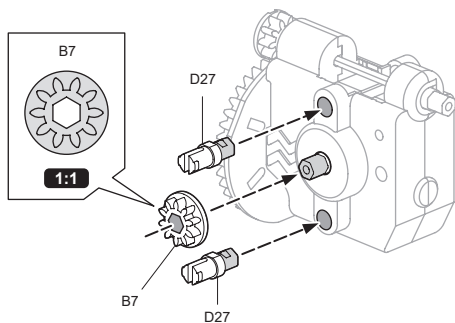
1



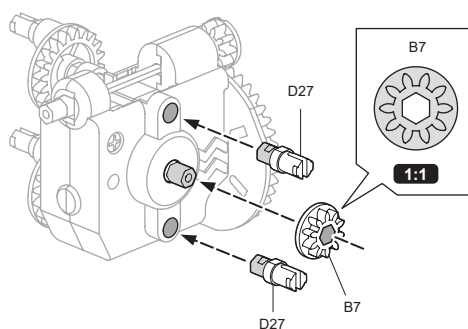
2



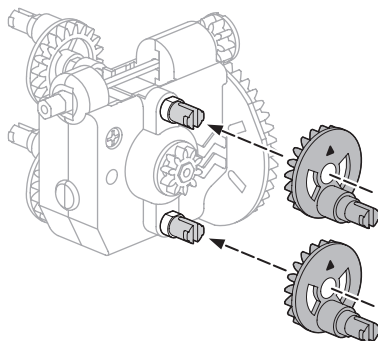
3



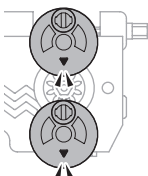
4



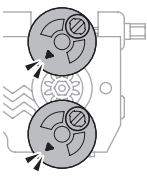
180°



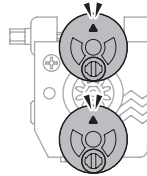
Correct



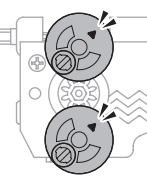
Incorrect



Correct



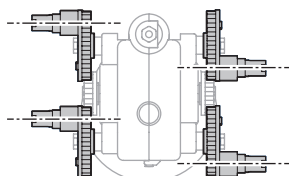
Incorrect



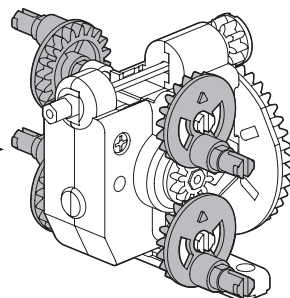
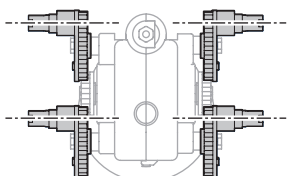
5



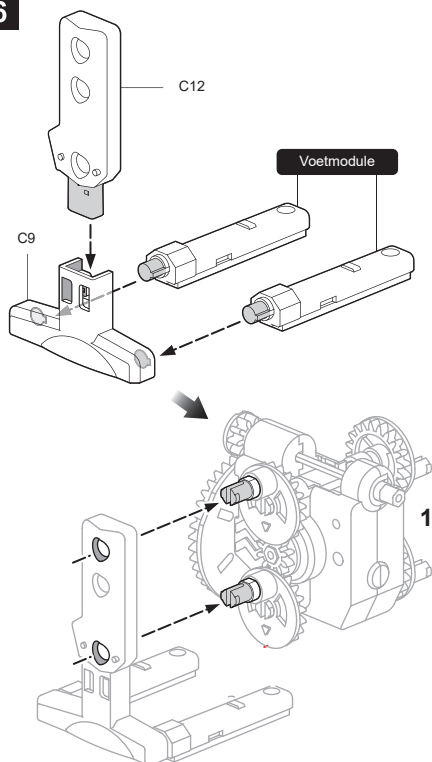
Correct



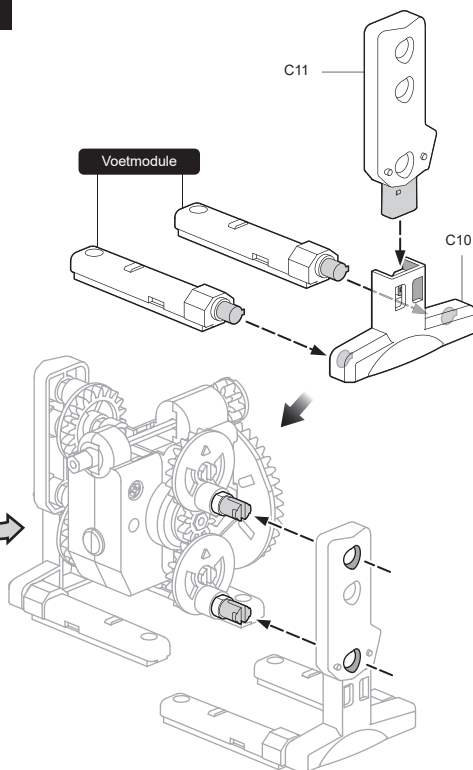
Incorrect



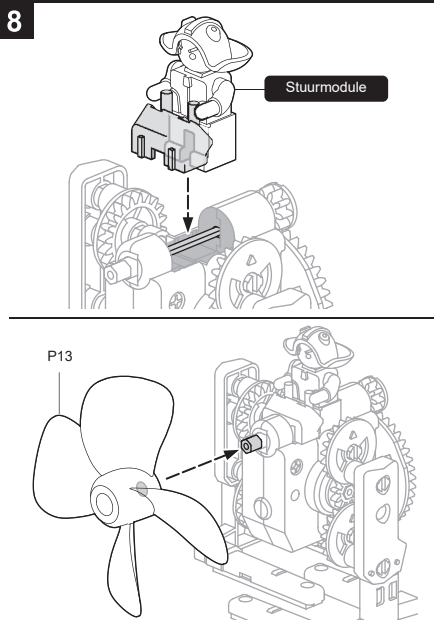
6



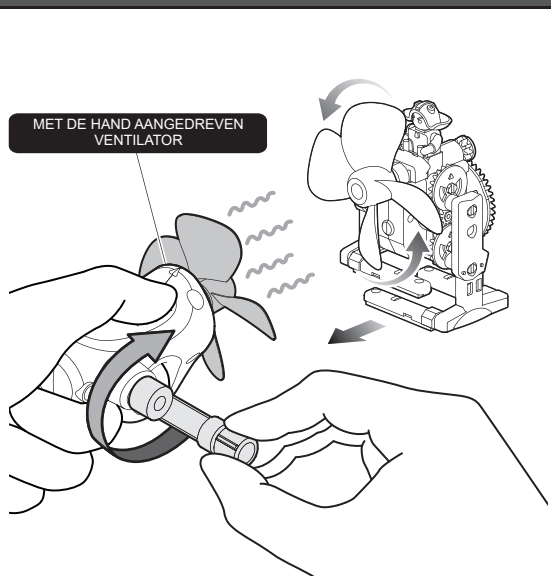
7



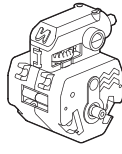
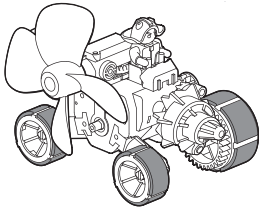
8



Hoe te spelen



03 Montage boormonster



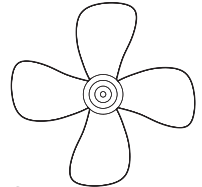
MODULE
tandwielkast **C**



Stuurmodule



Module Grote wielen **x2**



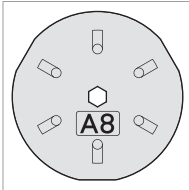
P13



A3



A8



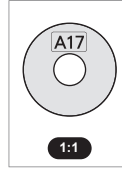
A8



A16x2



A17



A17

1:1



B5



B19



B20x2



B21



C16



D1



D2



D10



D11



D24



D20

1:1



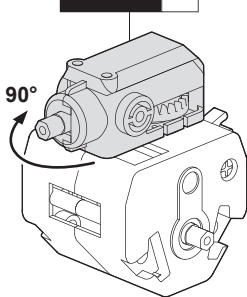
D27x2

1:1

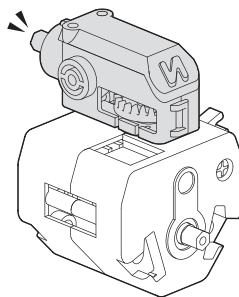
Plastic Onderdeel A	Wit
Plastic Onderdeel B	Wit
Plastic Onderdeel C	Blauw
Plastic Onderdeel D	Grijs

1

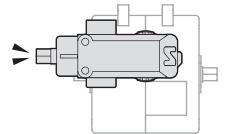
MODULE
tandwielkast **C**



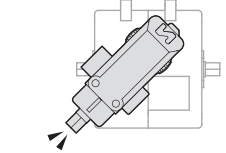
90°



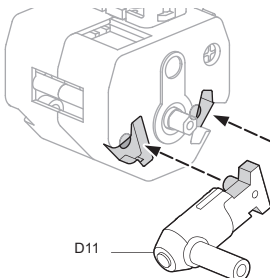
Correct



Incorrect

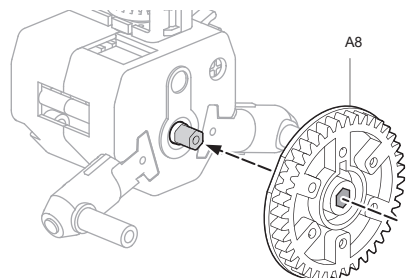


2



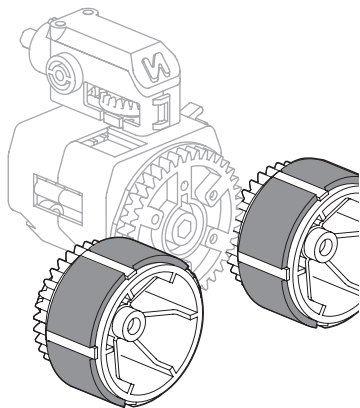
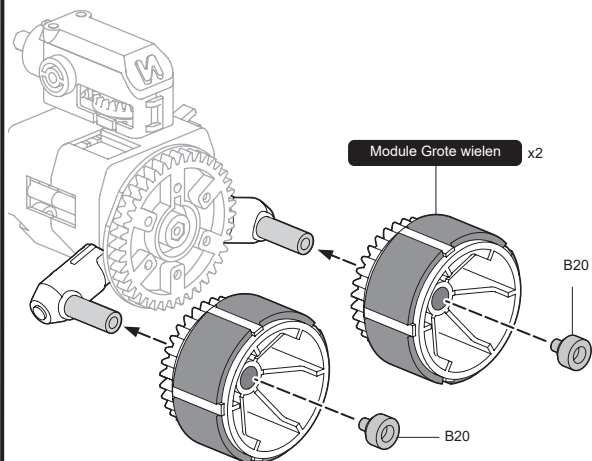
D10

D11

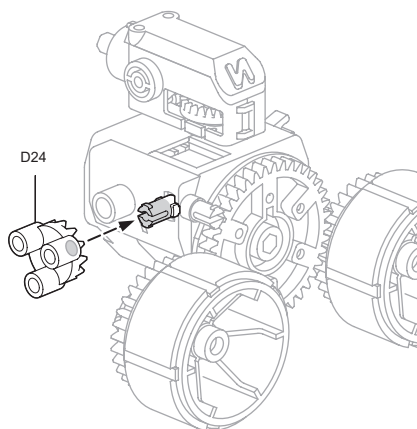
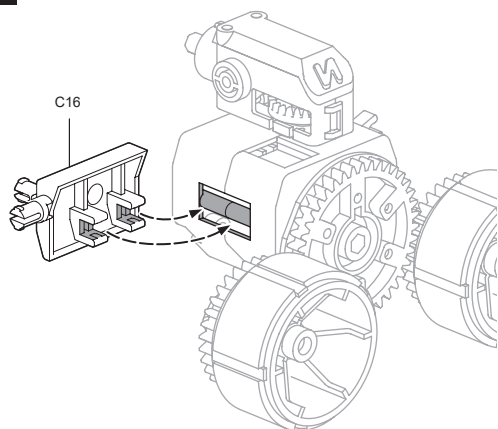


A8

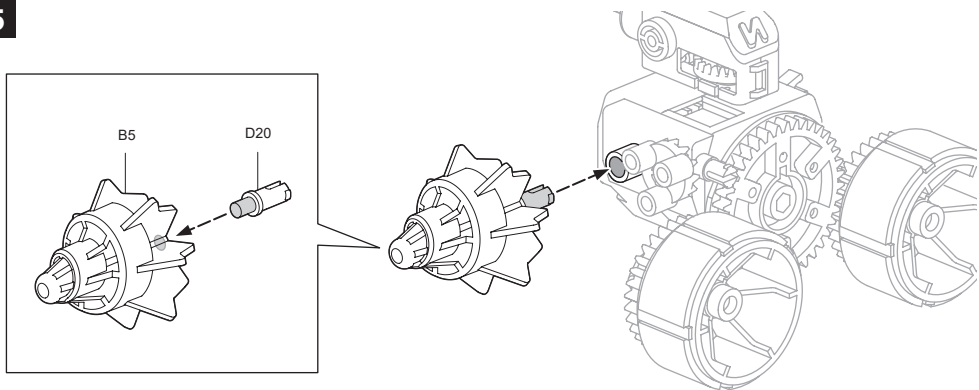
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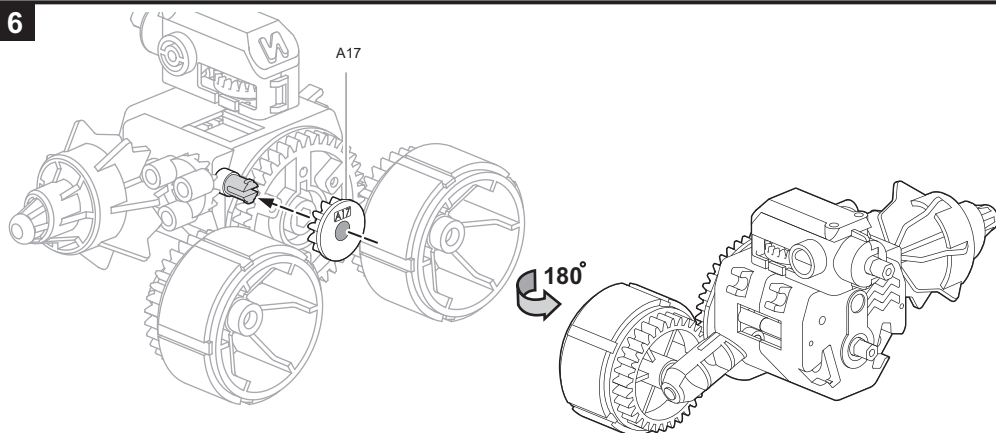
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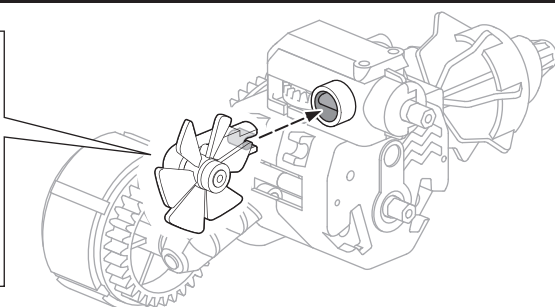
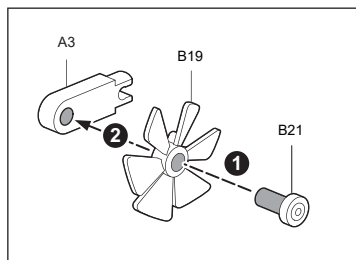
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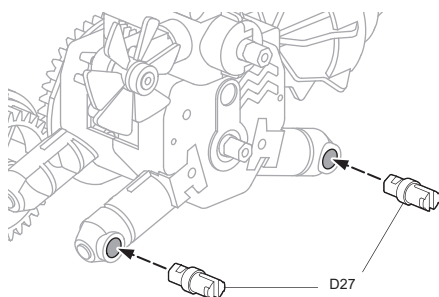
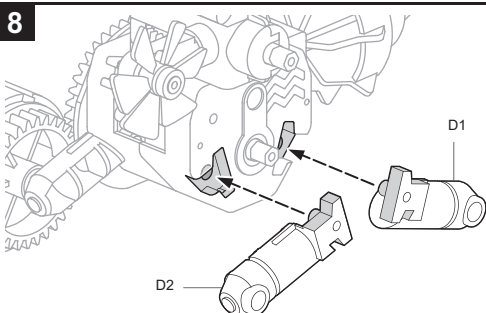
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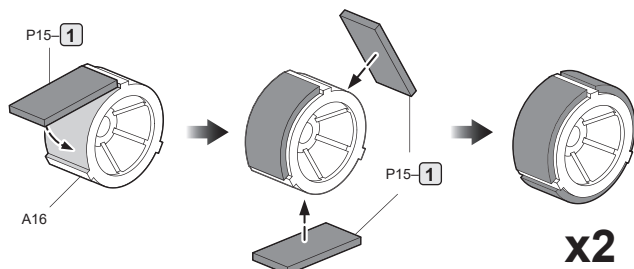
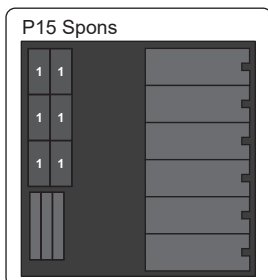
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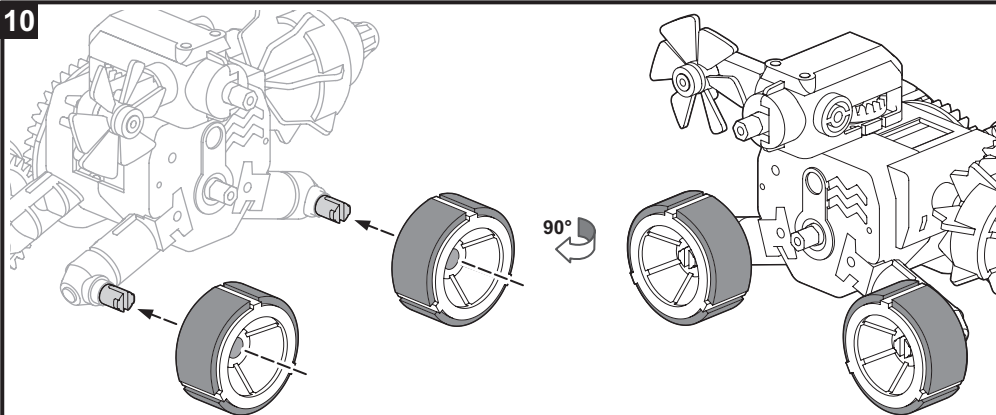
8



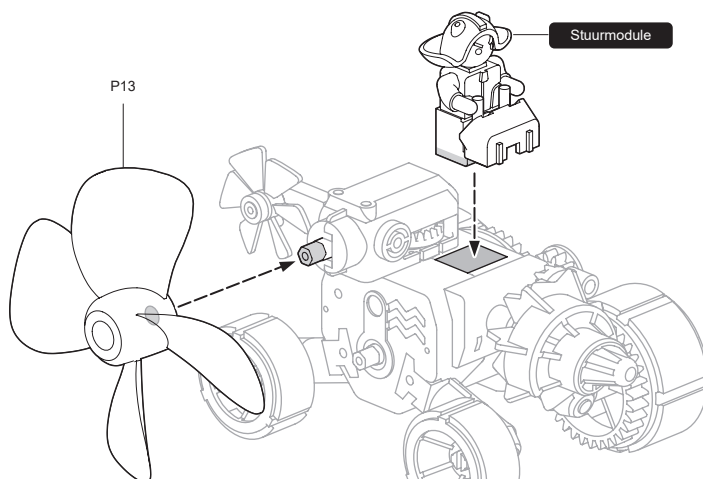
9



10

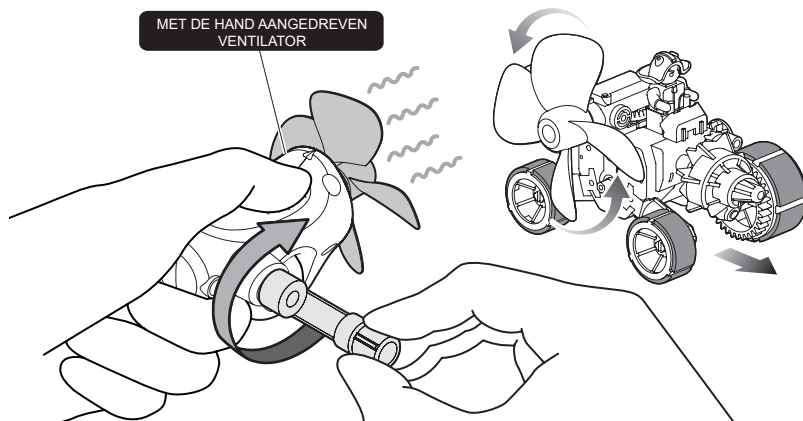


11

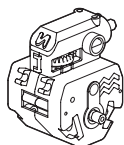
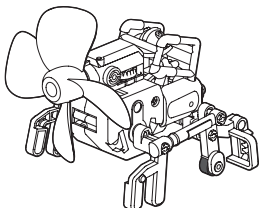


Hoe te spelen

MET DE HAND AANGEDREVEN
VENTILATOR



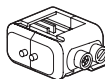
04 Montage Viervoeter



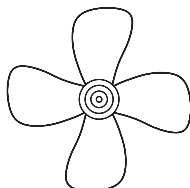
MODULE
tandwielkast **C**



Stuurmodule



Cockpitmodule



P13



A1



A2



A14



A15



A22



A23



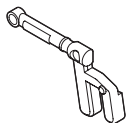
B9x2



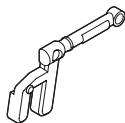
B12x2



D14x2



D18



D19

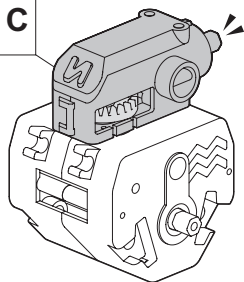


D31

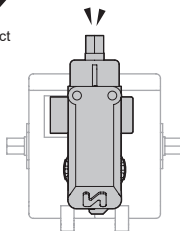
Plastic Onderdeel A	Wit
Plastic Onderdeel B	Wit
Plastic Onderdeel C	Blauw
Plastic Onderdeel D	Grijs

1

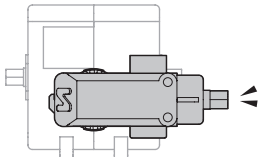
MODULE
tandwiel-
kast **C**



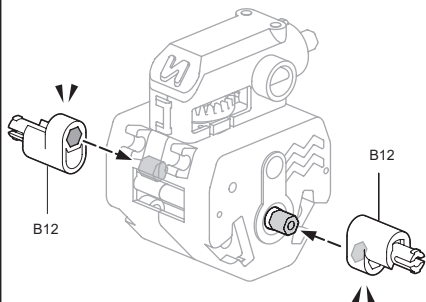
Correct



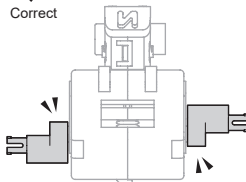
Incorrect



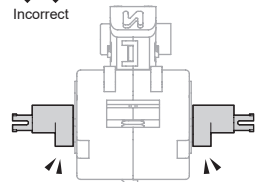
2



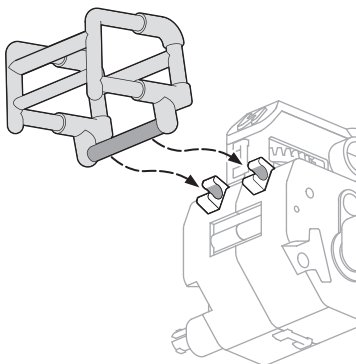
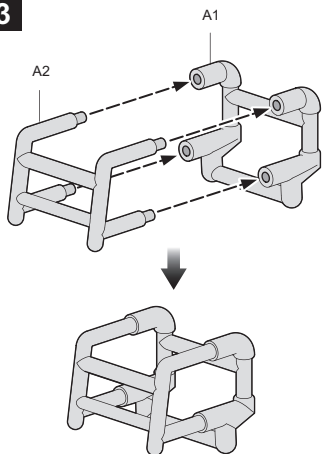
Correct



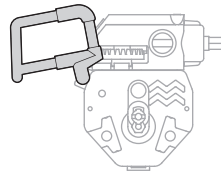
Incorrect



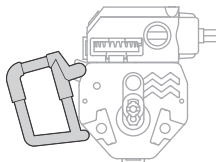
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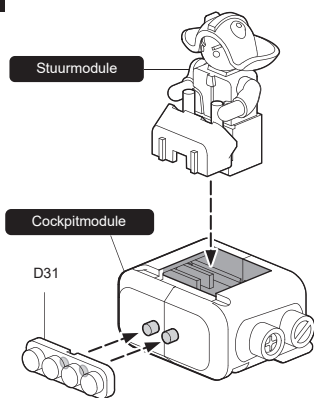
Correct



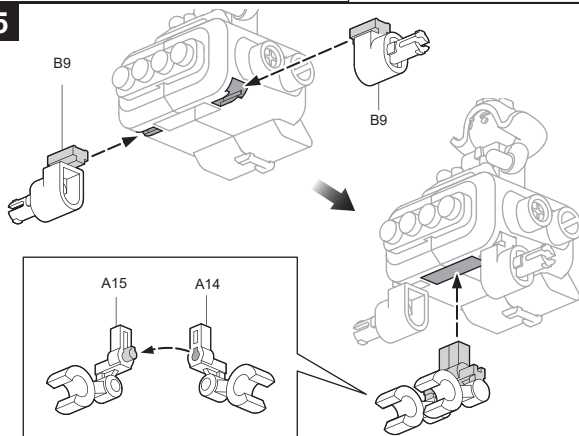
Incorrect



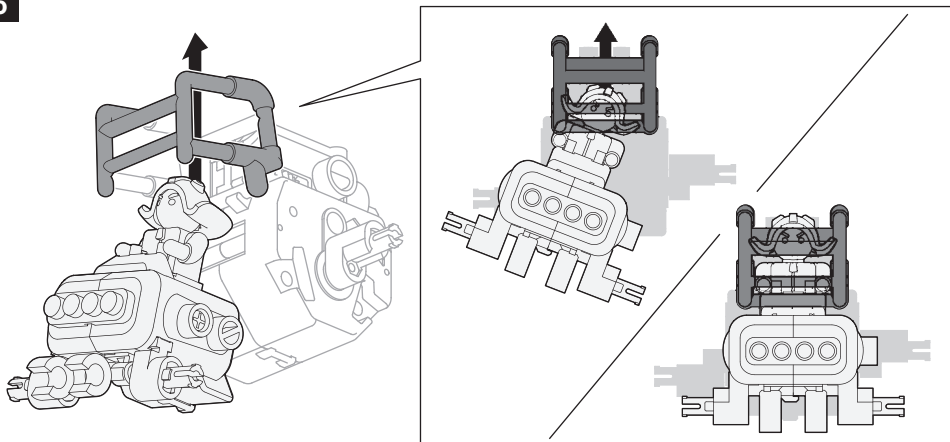
4



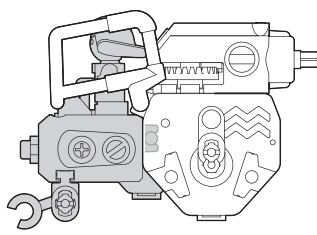
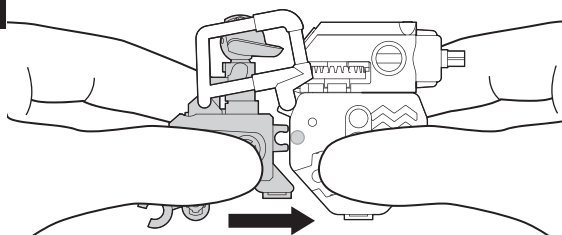
5



6

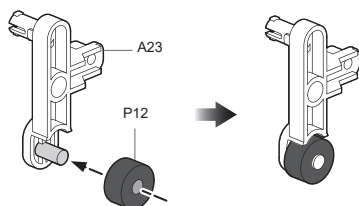


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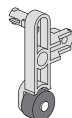


8

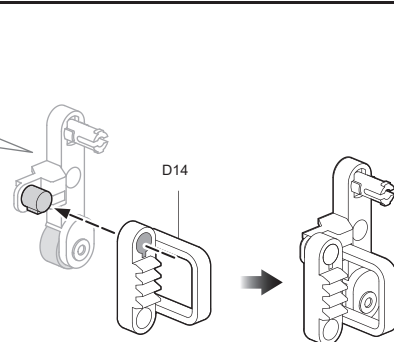
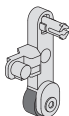
P12 Spons



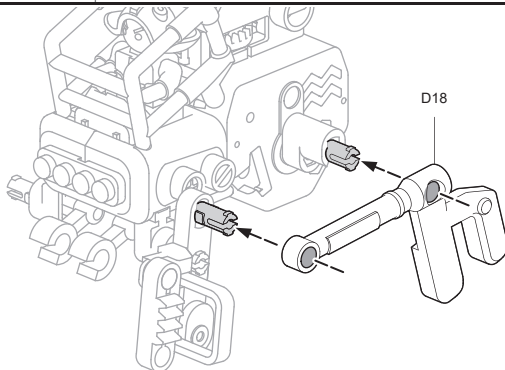
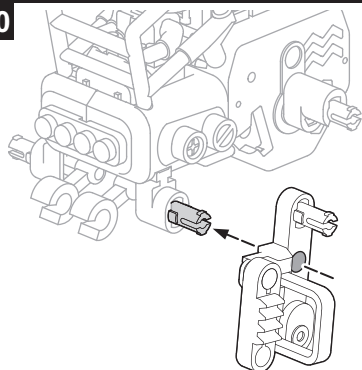
9



180°

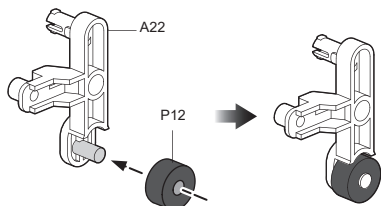


10

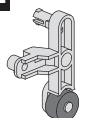


11

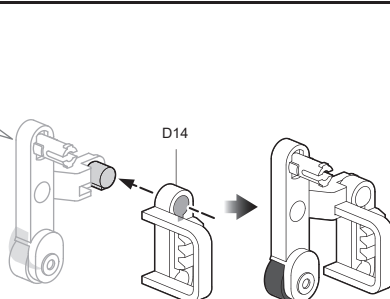
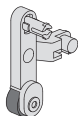
P12 Spons

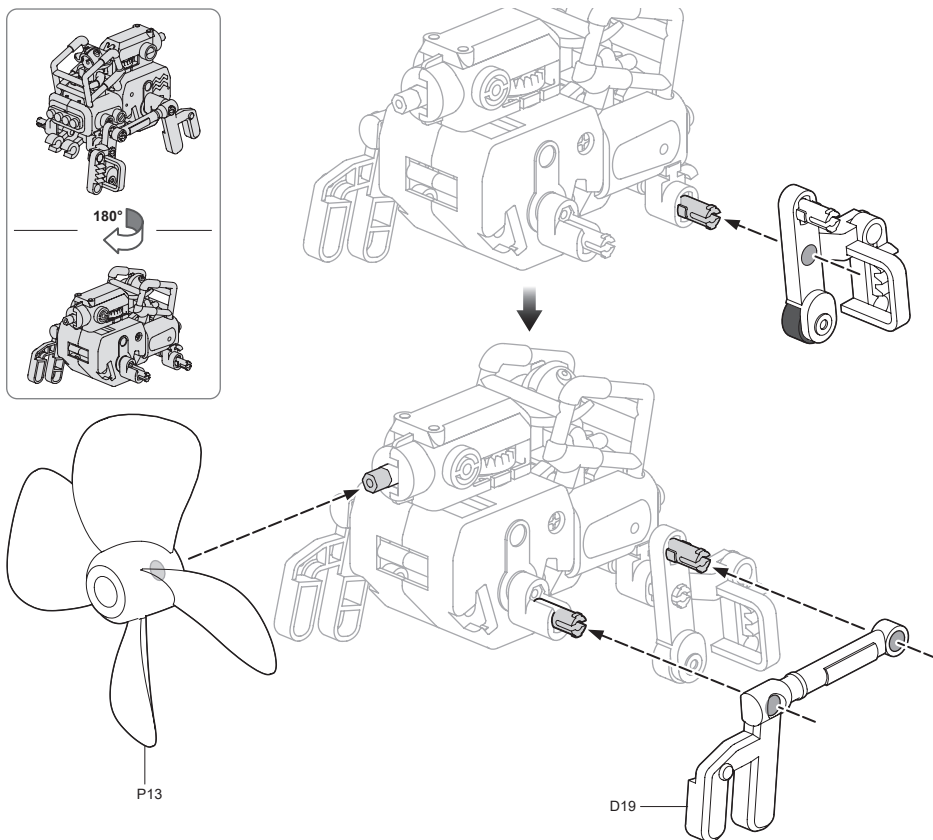


12

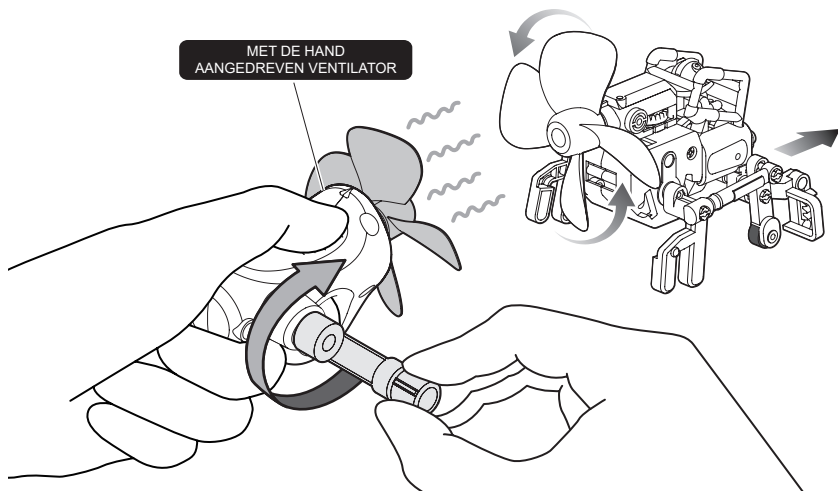


180°

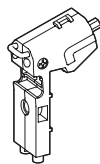
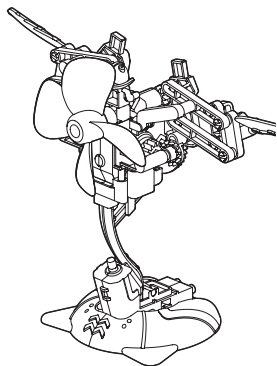




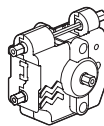
Hoe te spelen



05 Montage Zweefmachine



MODULE
landwielkast **A**



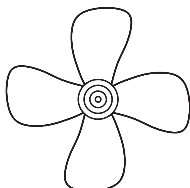
MODULE
landwielkast **B**



Stuurmodule



Voetmodule **x4**



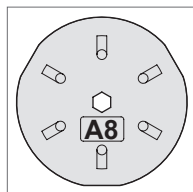
P13



A6



A8



A8



A10x2



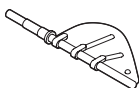
1:1



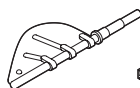
A13x2



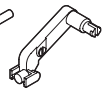
1:1



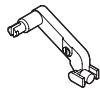
A18



A19



B3



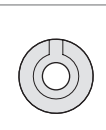
B4



B6x2



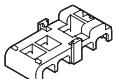
B10



1:1



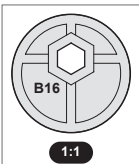
B14x2



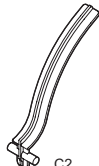
B15



B16x2



1:1



C2



C11



C12



D7



D12x2



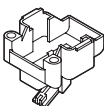
D14x2



D15



D22



D25



D26



1:1

D27x4

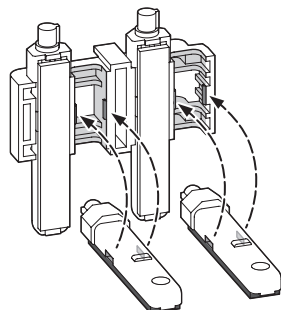
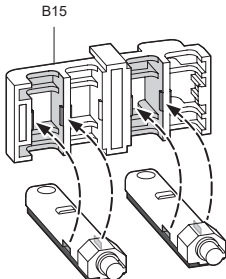
Plastic Onderdeel A	Wit
Plastic Onderdeel B	Wit
Plastic Onderdeel C	Blauw
Plastic Onderdeel D	Grijs

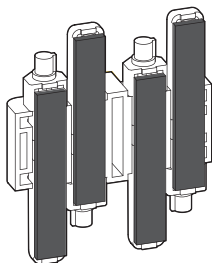
1

Voetmodule

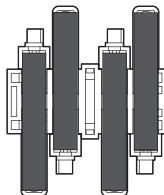


x4

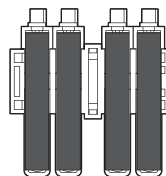




Correct

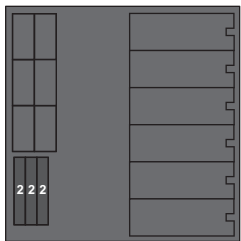


Incorrect

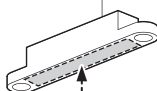


2

P15 Spons



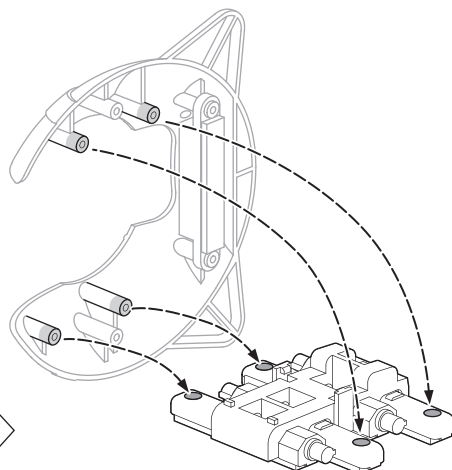
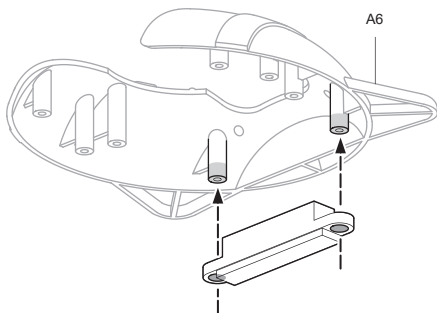
D26



P15-2



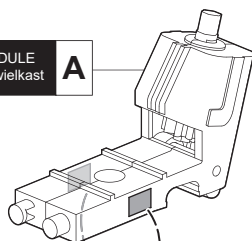
A6



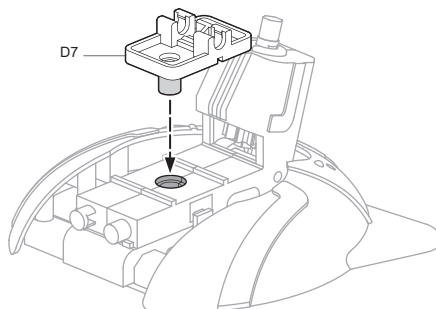
3

MODULE
tandwielkast

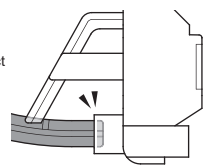
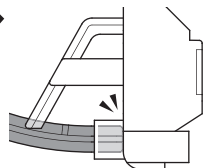
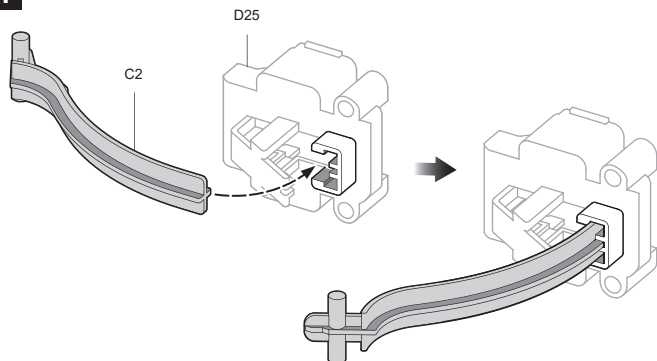
A



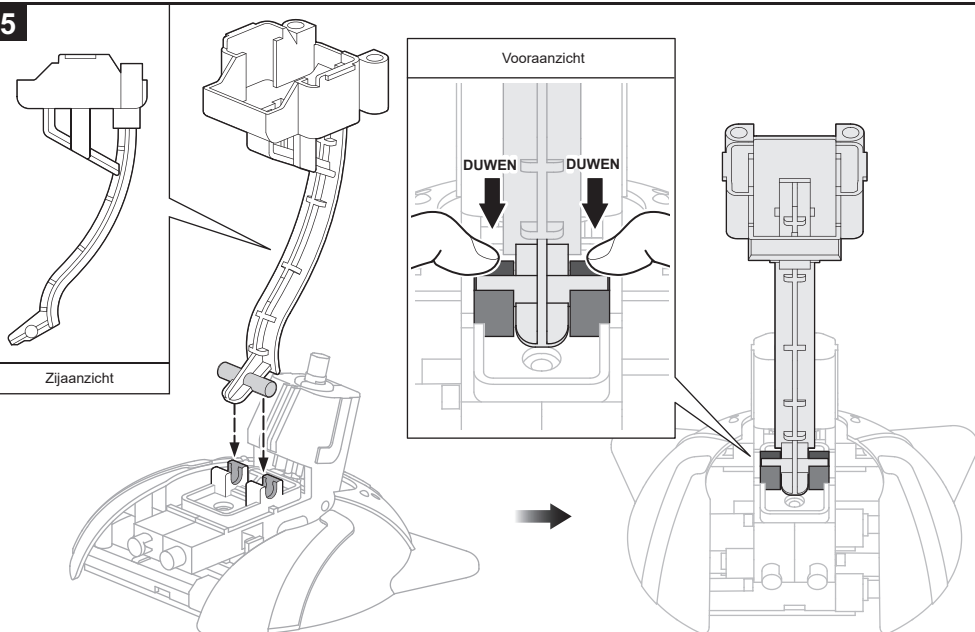
D7



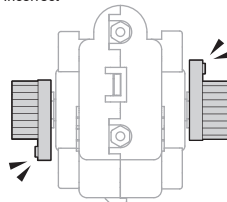
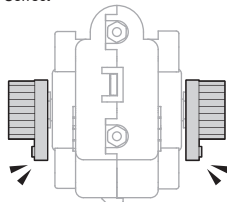
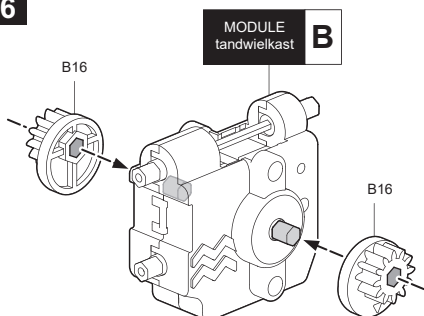
4



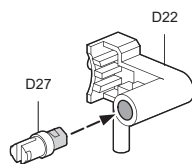
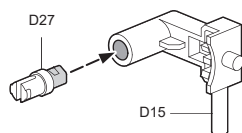
5



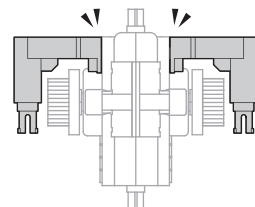
6



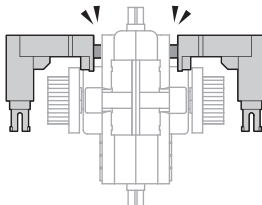
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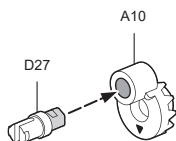
Correct



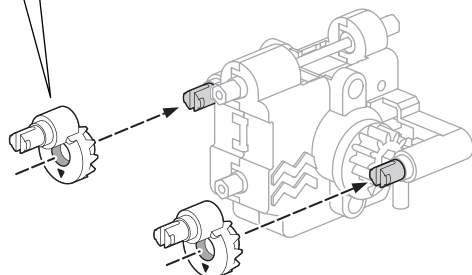
Incorrect



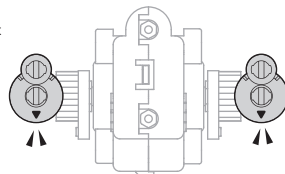
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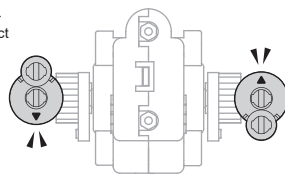
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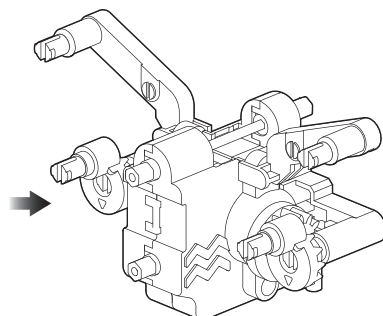
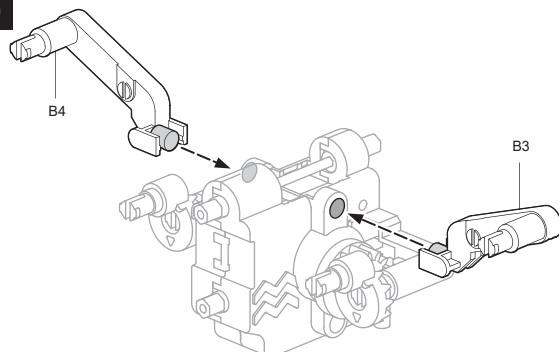
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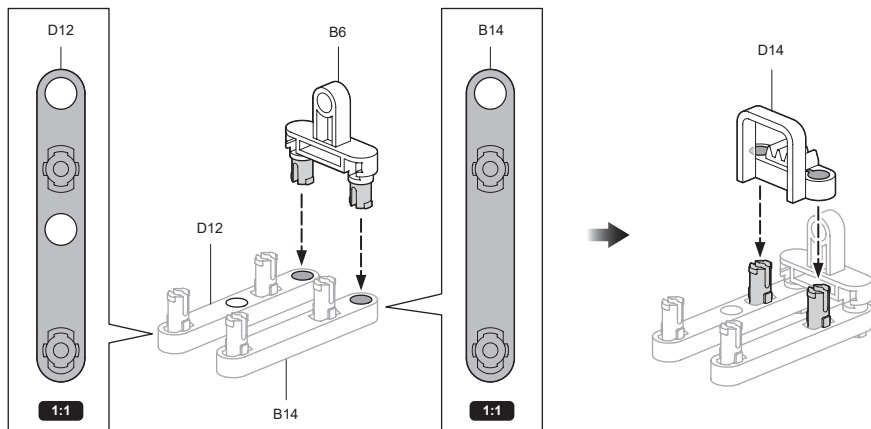
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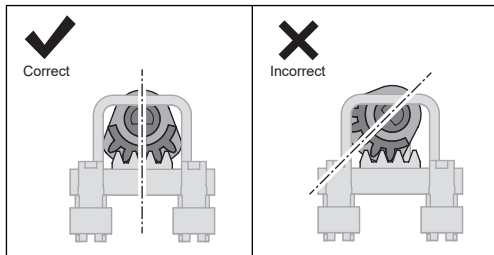
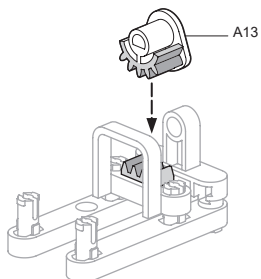
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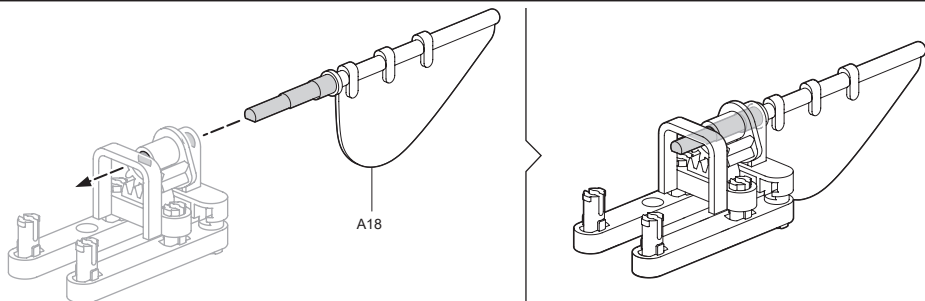
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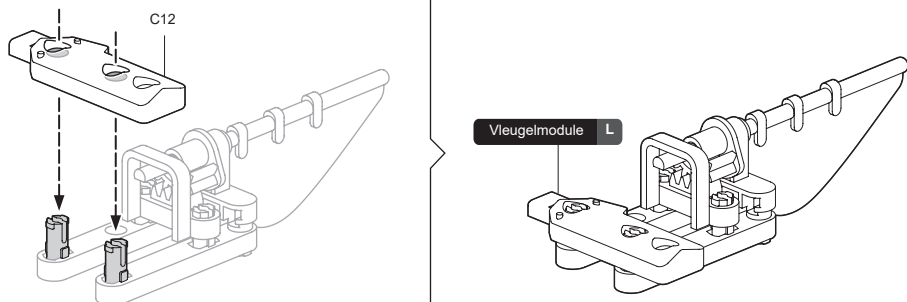
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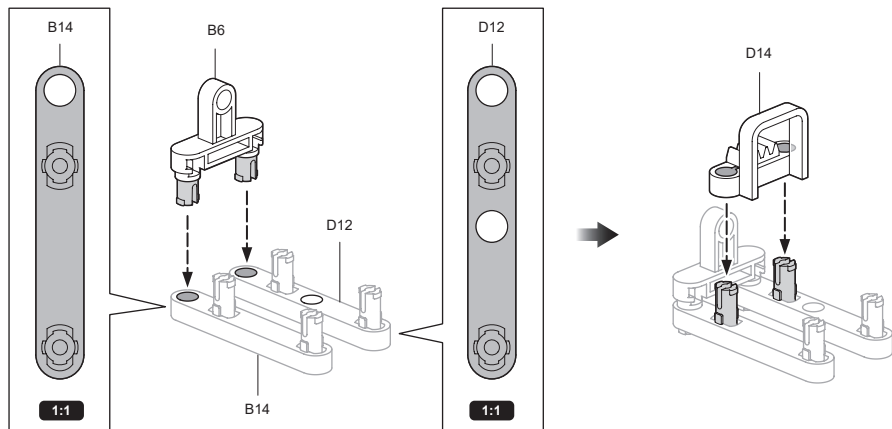
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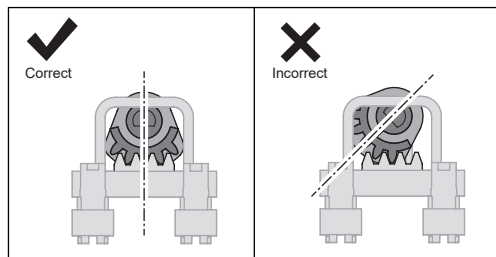
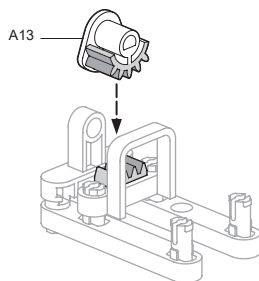
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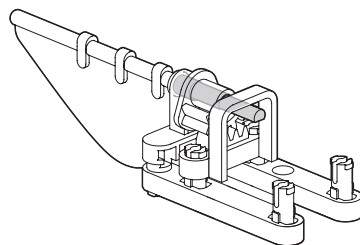
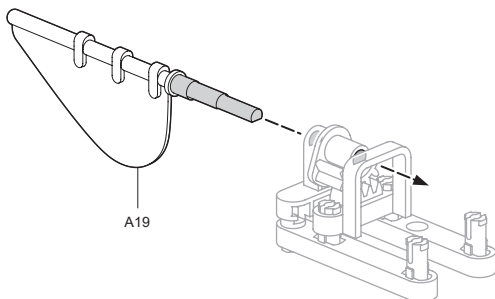
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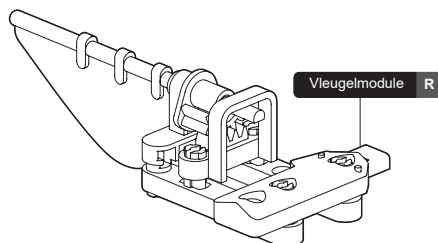
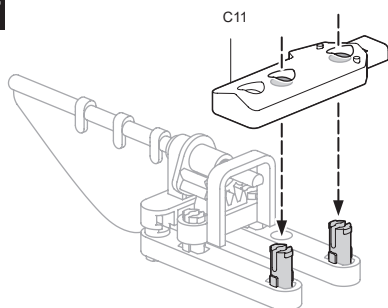
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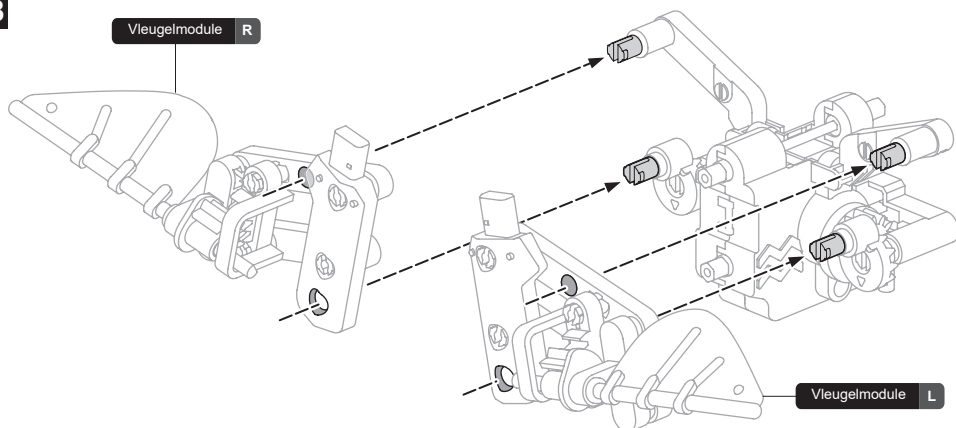
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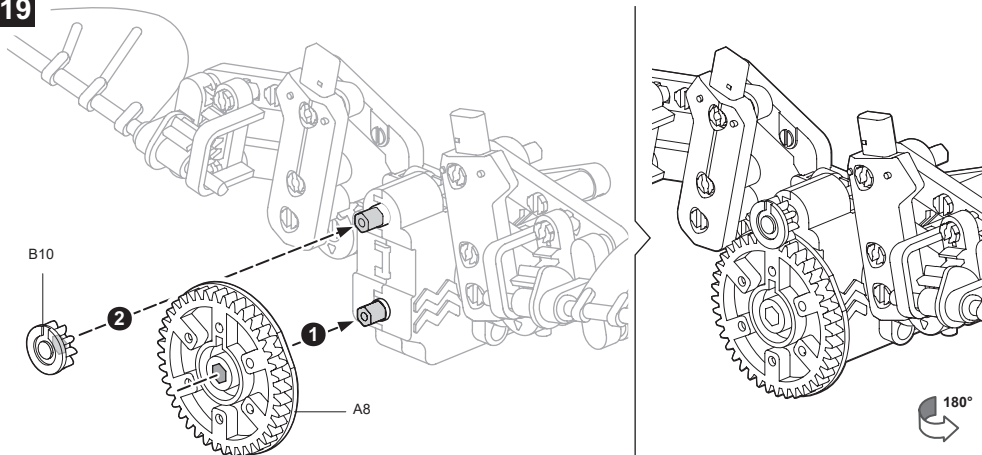
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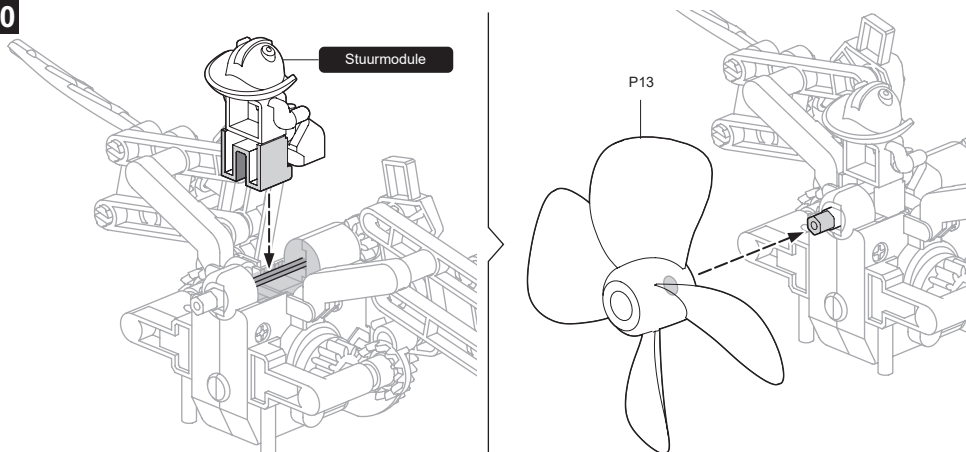
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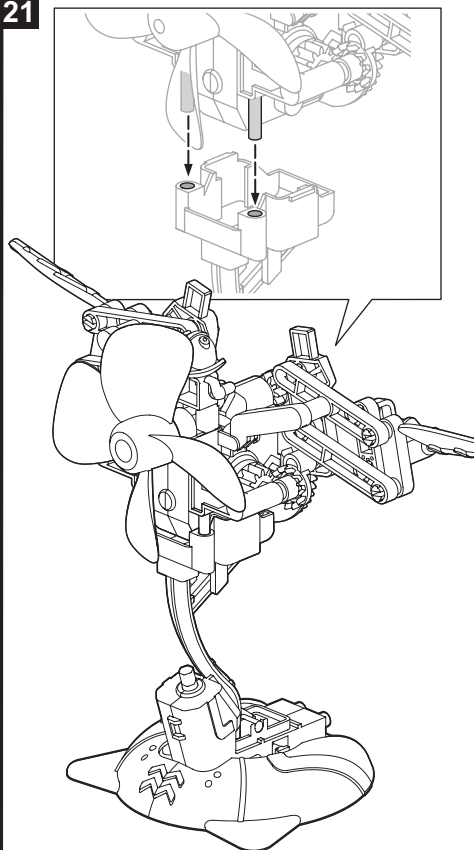


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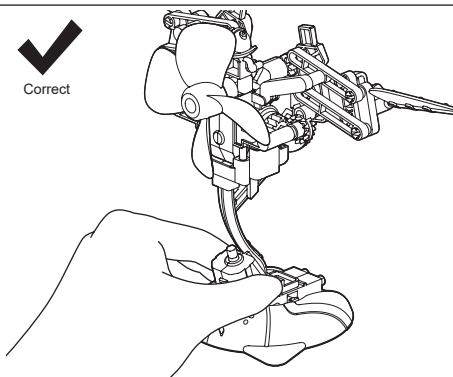




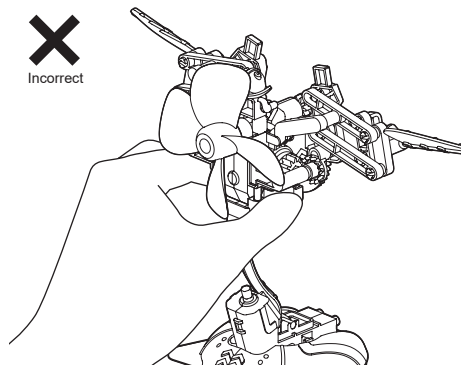
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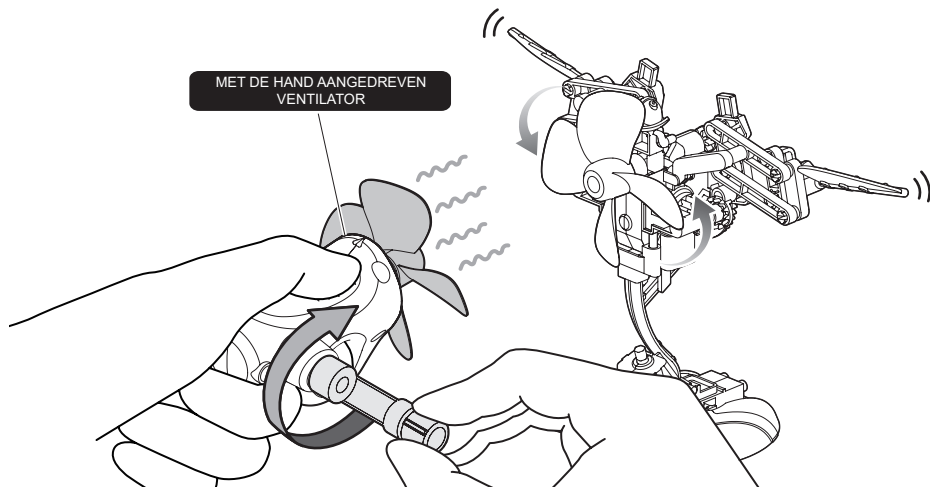


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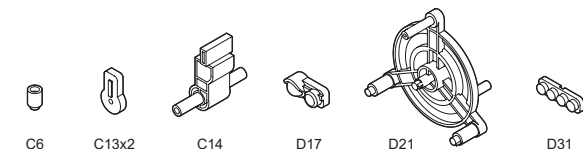
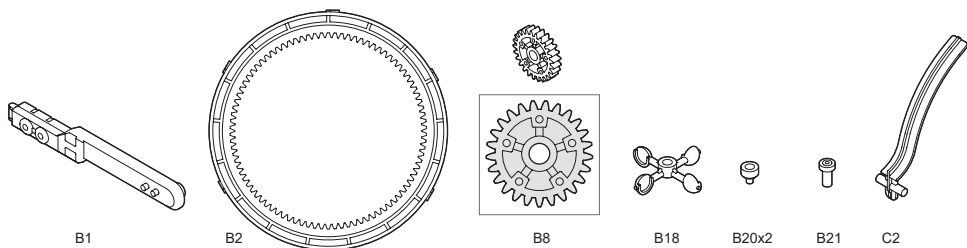
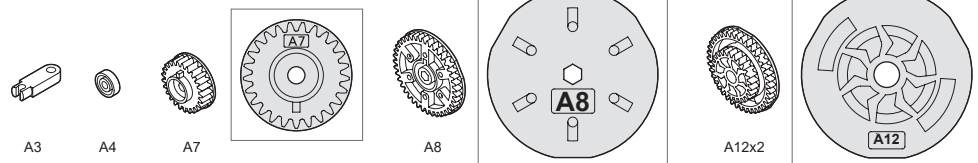
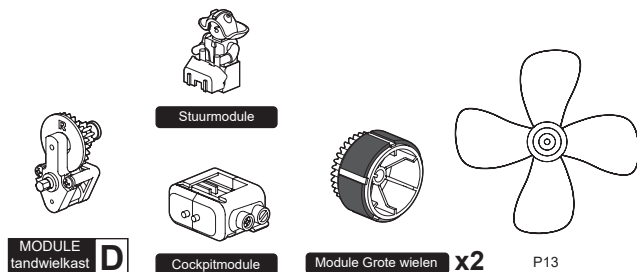
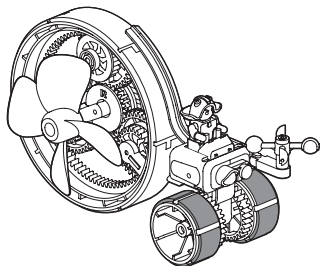


Hoe te spelen

MET DE HAND AANGEDREVEN
VENTILATOR

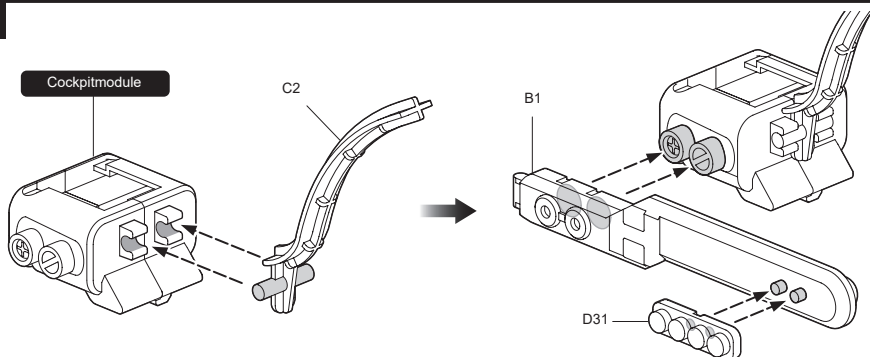


06 Montage Driewieler met groot wiel

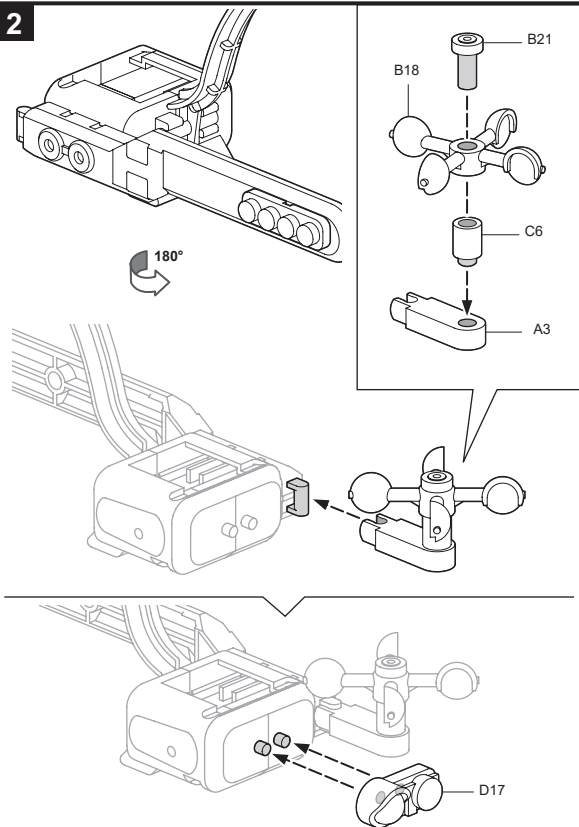


Plastic Onderdeel A	Wit
Plastic Onderdeel B	Wit
Plastic Onderdeel C	Blauw
Plastic Onderdeel D	Grijs

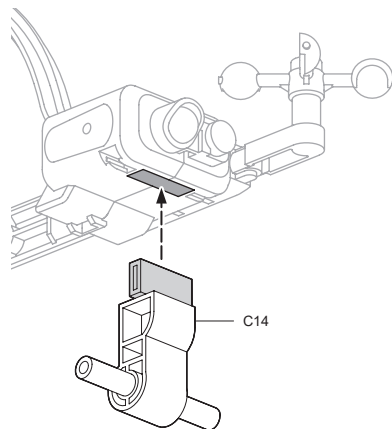
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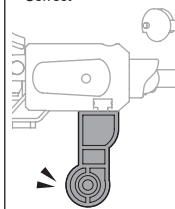
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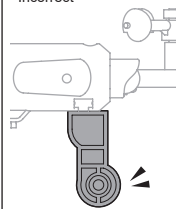
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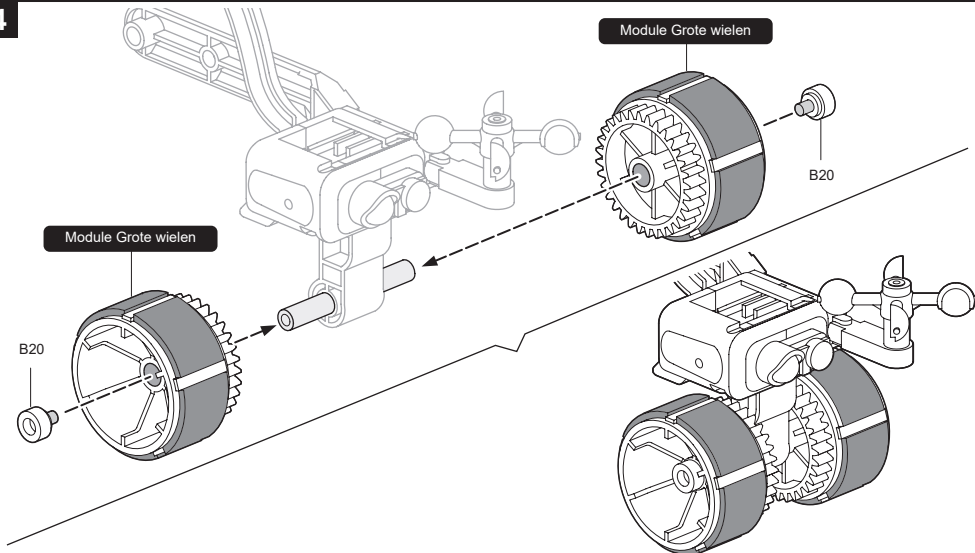
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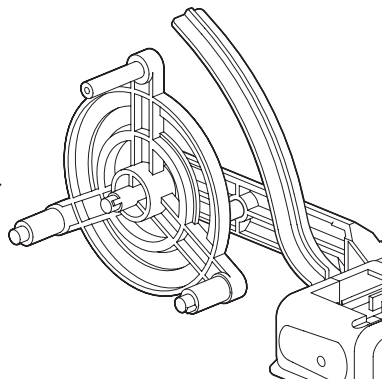
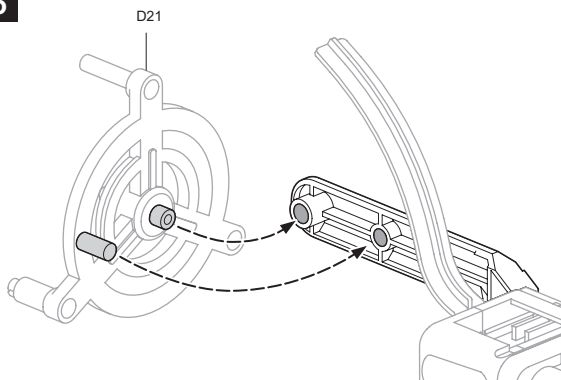
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4

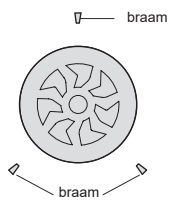


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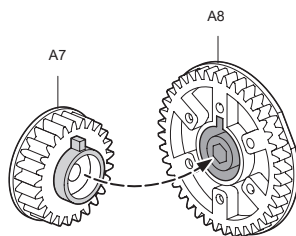


6

! Snijd de bramen weg vóór de montage.

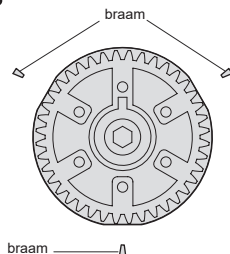


A7



A8

! Snijd de bramen weg vóór de montage.



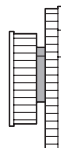
A8



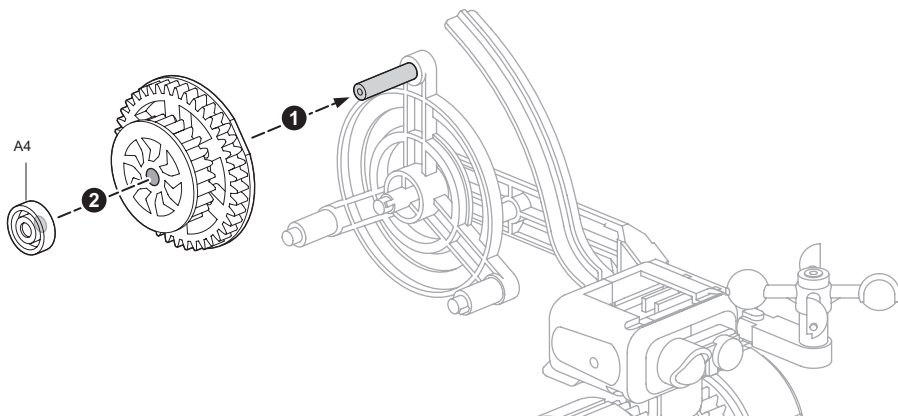
Correct



Incorrect



7

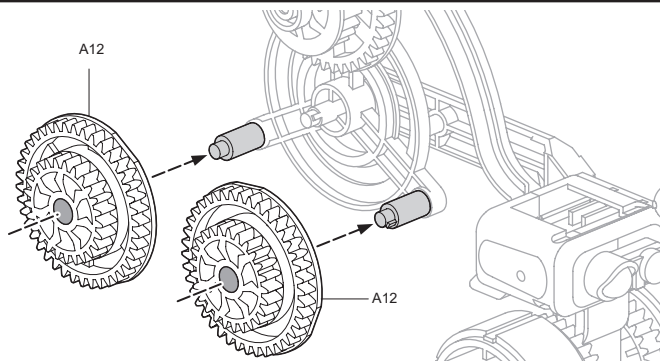
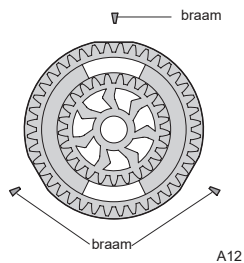


A4

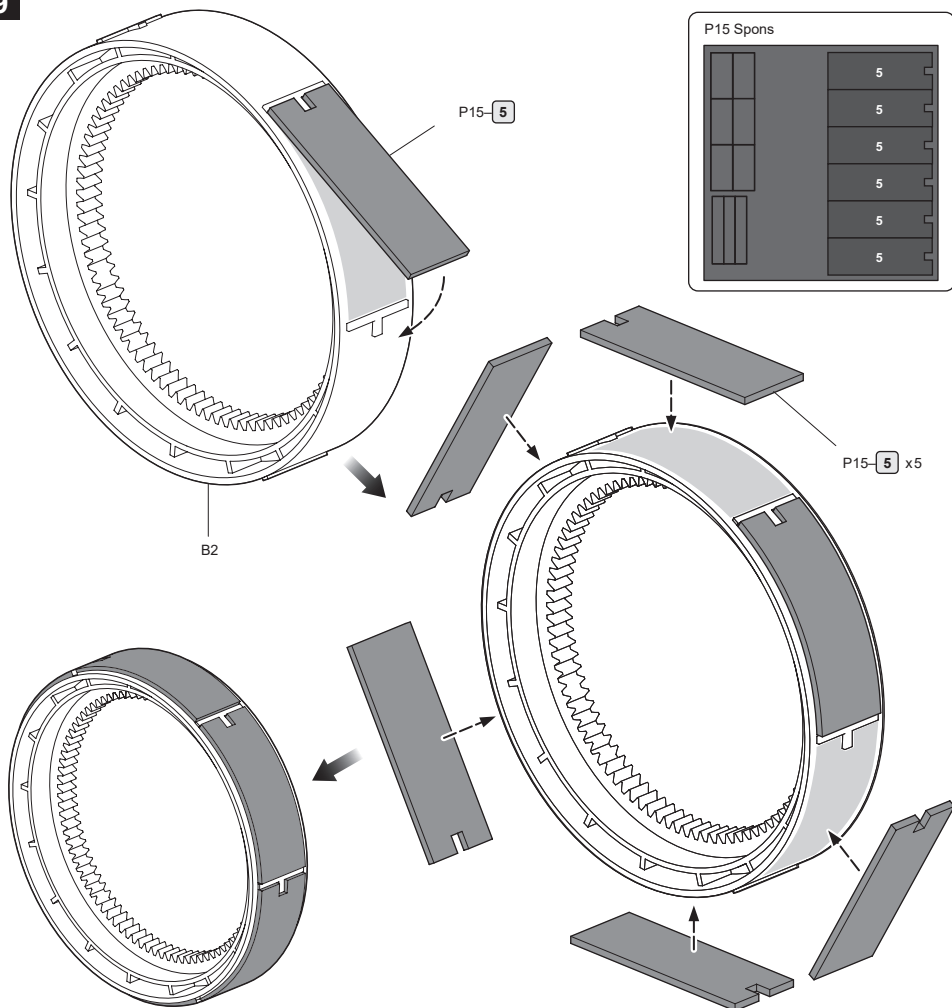
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Snij de bramen weg vóór de montage.



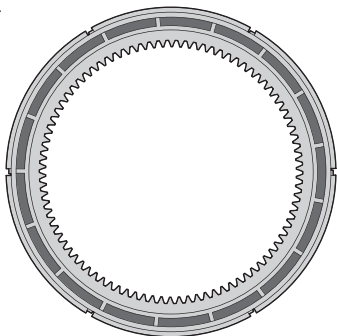
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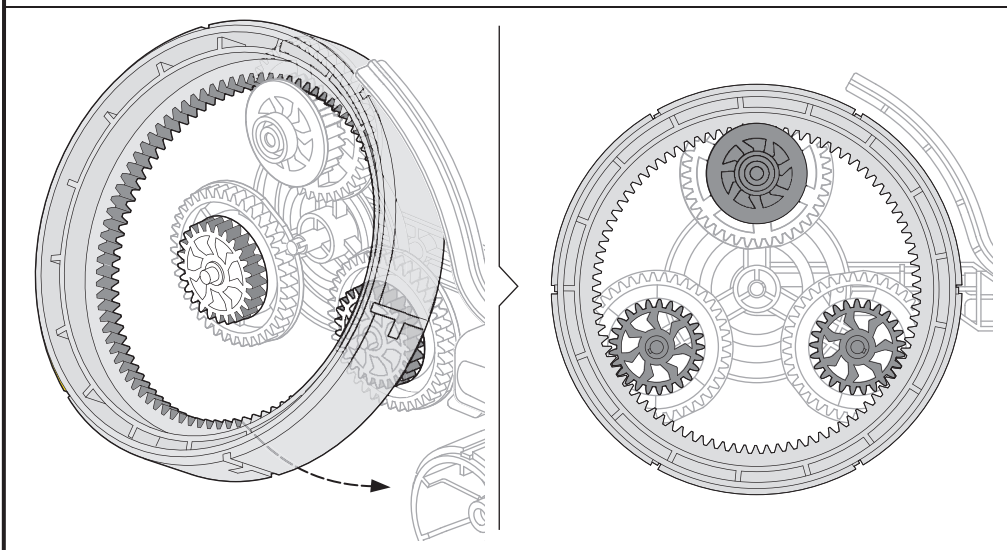
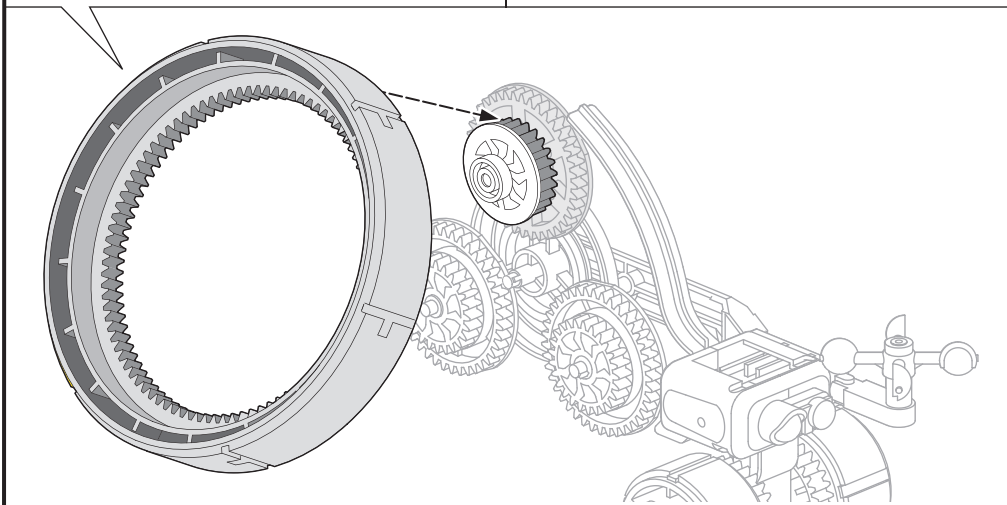
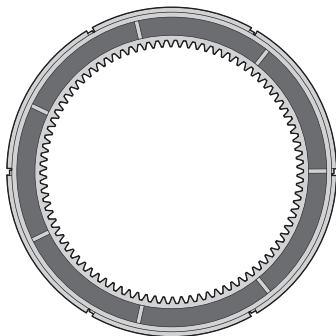
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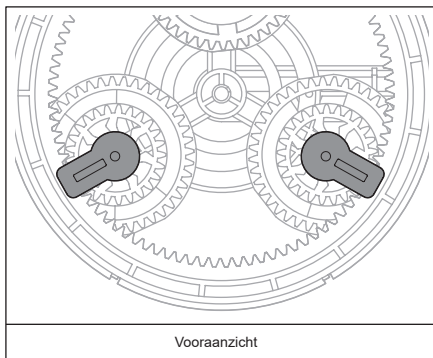
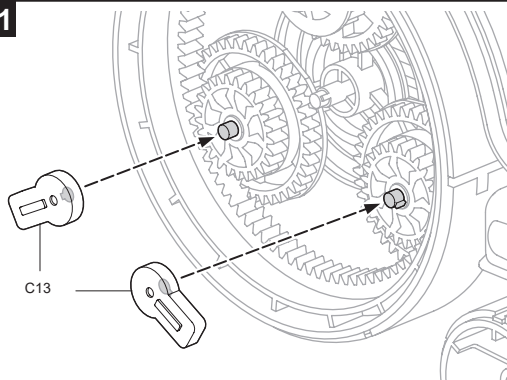
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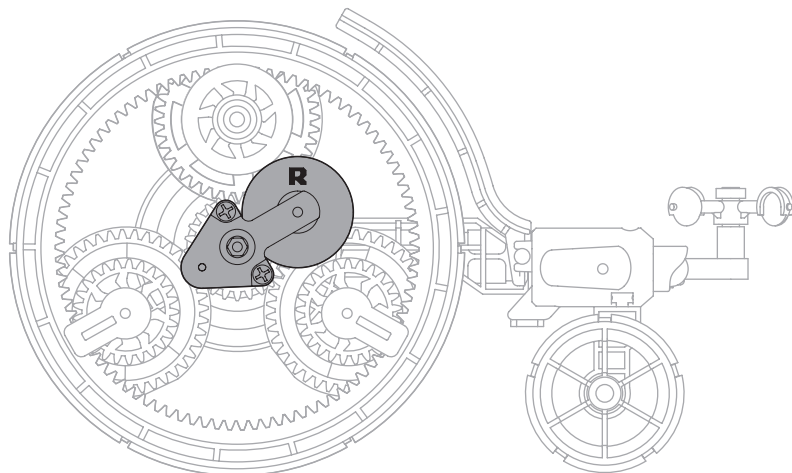
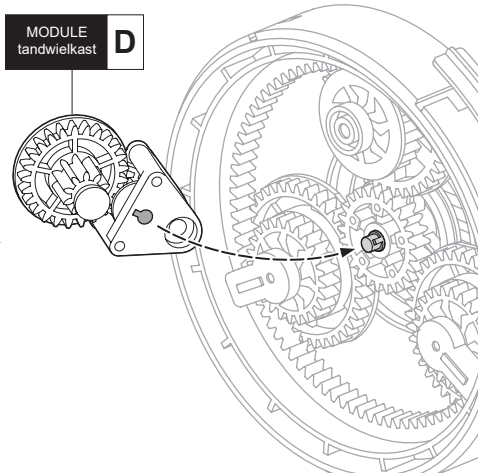
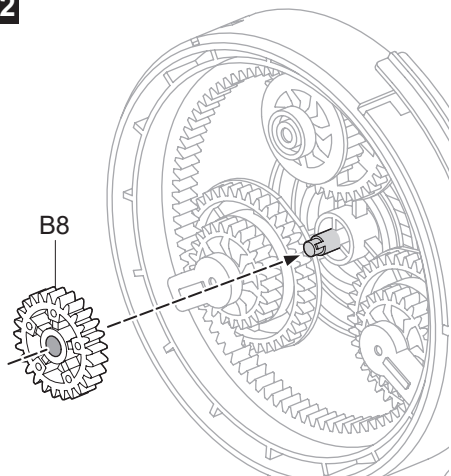
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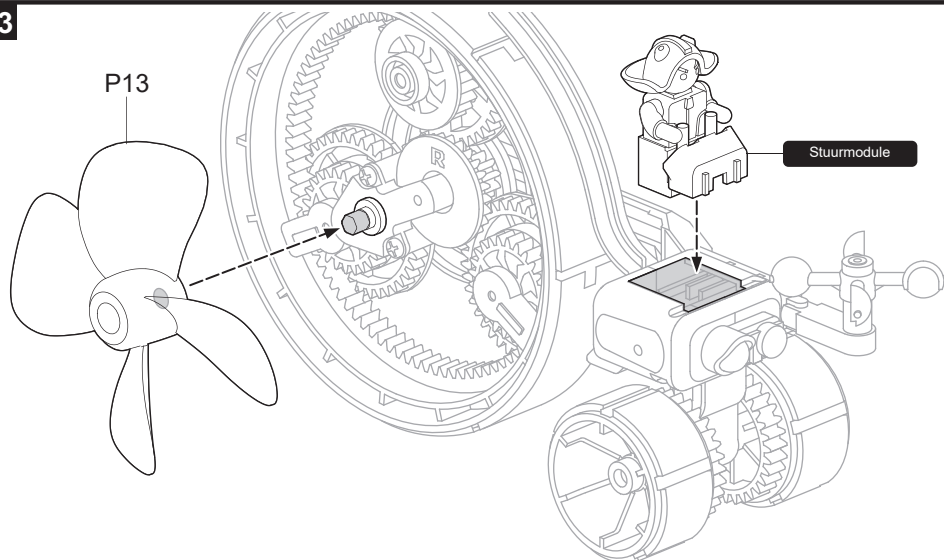


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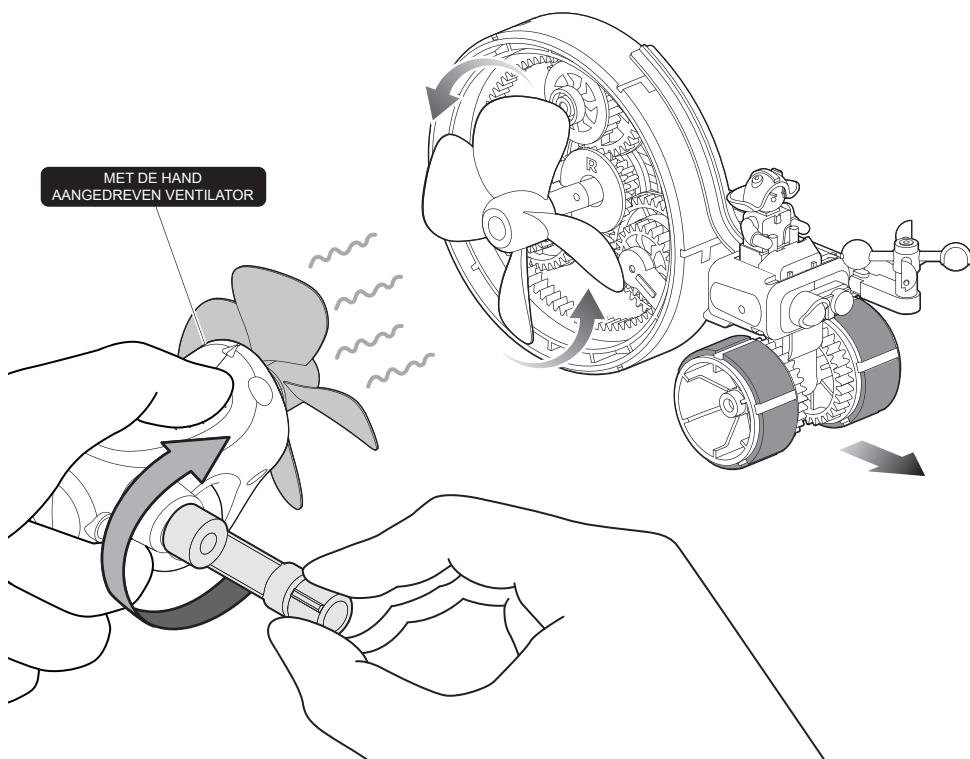


12





Hoe te spelen



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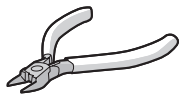
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Introdução ao produto

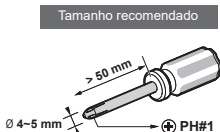
Sem pilhas, só vento! Os WindBots 6 em 1 não precisam de turbinas eólicas para gerar eletricidade nem de um motor para se moverem. Basta uma simples brisa suave para conseguirem andar, navegar ou até voar a toda a velocidade. São muito divertidos! Poderá perguntar-se «se hoje não houver vento?». Não se preocupe. Os WinBots 6 em 1 estão equipados com um gerador de vento portátil específico. Ao rodar a manivela do gerador, qualquer pessoa pode ser um mestre da energia eólica, para fornecer facilmente energia a estes robôs inovadores tanto em espaços interiores como exteriores. Esta caixa contém seis módulos diferentes e fascinantes para explorar.

Roda gigante: Este triciclo de roda grande vintage contém engrenagens planetárias sofisticadas para acionar o veículo gigante. Imagine-se a dar uma volta nesta coisa engraçada. Até tem um anemómetro simulado na frente. **Monstro de perfuração:** O monstro feroz está equipado com uma broca de perfuração gigante que esmaga terra e rocha enquanto avança. Que tal um concurso de perfuração com os seus amigos? Veja qual dos monstros é o rei da perfuração. **Máquina voadora:** As bonitas asas aerodinâmicas da máquina voadora oscilam com a melodia do vento. Quer esteja a sobrevoar a ponte a alta altitude ou a baixa altitude, é simplesmente fácil porque o piloto vai acertar em cheio! **Robô:** O mundo inteiro questiona-se sobre quais são as fontes de energia não poluentes para manter a Terra saudável. Este robô cambaleante é uma das respostas. **Iate movido a vento:** O iate ecológico anda mais depressa do que pensa. Leve-o para um riacho e navegue-o ao sabor do vento. Para além de brincar ao ar livre, também pode ser um excelente companheiro de banheira. **Quadrúpede:** O peculiar animal de quatro pés adora andar ao sabor da brisa. Leve-o a passear num dia de vento e desfrute da sua companhia. Há outras formas de utilizar o gerador eólico? Aqui está uma delas. Para além de acionar os fantásticos seis robôs, também serve de ventoinha de energia verde acionada manualmente no Verão quente!

Ferramentas de que pode necessitar



Turquês



Chave de parafusos



Martelo



Copo



Cotonete de algodão

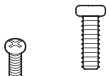


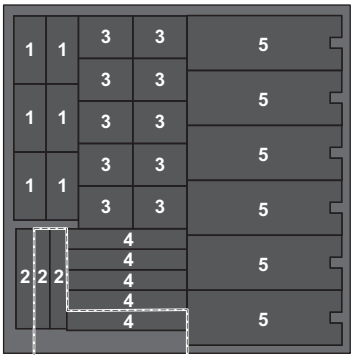
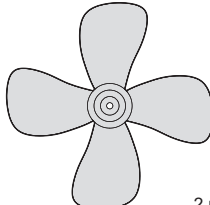
Papel absorvente

Lista de peças mecânicas



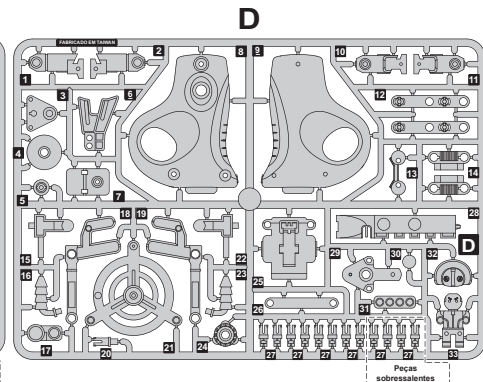
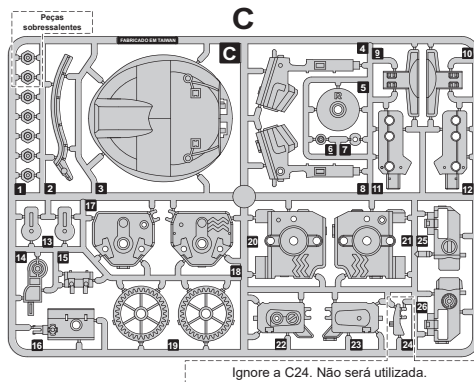
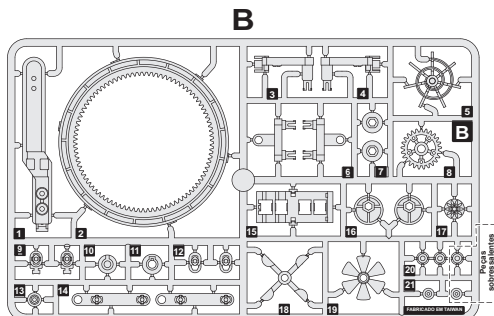
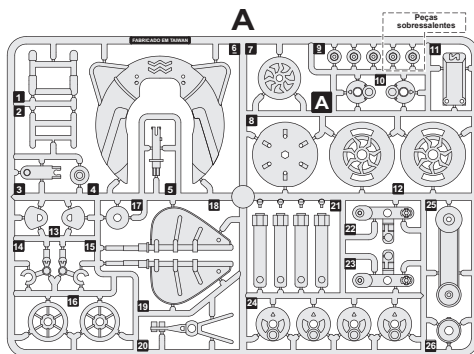
O produto contém arestas funcionais e pontas afiadas.

P1	Parafuso de rosca	P2	Engrenagem de pinhão (branco)	P3	Engrenagem sem-fim (branco)	P4	Engrenagem 24T (Cor de laranja)
	1:1 12 peças		4 peças		2 peças		1 peça
P5	Engrenagem 36/14T (Branco)	P6	Engrenagem 32/10T (Cinzento)	P7	Engrenagem 36/10T (Amarelo)		
	1 peça		1 peça		1 peça		
P8	Veio hexagonal (curto)	P9	Veio hexagonal (médio)	P10	Veio hexagonal (comprido)		
	1:1 1 peça		1:1 1 peça		1:1 4 peças		

P11	Veio redondo	P12	Esponja	P15	Esponja
 4 peças		 1 peça		 Peças sobressalentes 1 peça	
P13	Pá da ventoinha	P14	Saco de óleo		
 2 peças		 Lubrifique APENAS as peças de acordo com as instruções, mas não outras. 1 peça			

Peças de plástico

! Corte as peças de plástico quando for necessário.
Não as corte antecipadamente.



Atenção que as peças A9, B20, B21, C1 e D27 são peças sobressalentes.

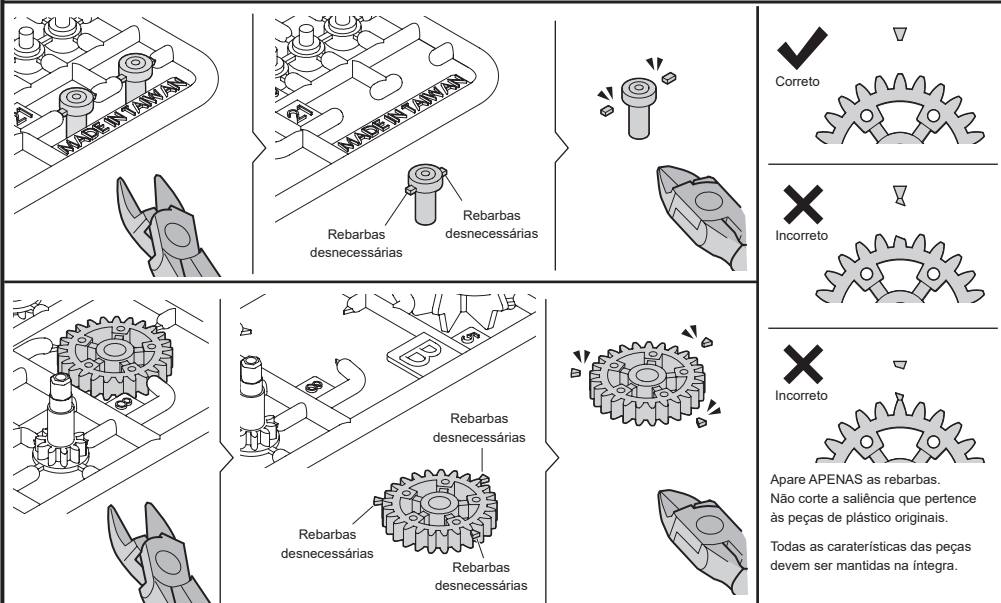
Obrigatório



Ler antes de montar

Leia e siga as sugestões abaixo antes da montagem.

Remover as rebarbas



Apertar os parafusos de rosca



Utilize a chave de parafusos correspondente (compatível com o tamanho). Se seguir os passos abaixo, pode apertar os parafusos de rosca na perfeição.

Coloque a chave de parafusos na direção da parte de cima dos parafusos.

- (1) Aparafuse
- (2) Sinta a tensão a aumentar
- (3) Continue a aparafusar

Repita a operação até os parafusos estarem bem apertados.



Bloqueie os parafusos até ao fundo. Se não estiverem suficientemente apertados, as peças podem soltar-se. Consequentemente, o produto pode não funcionar.



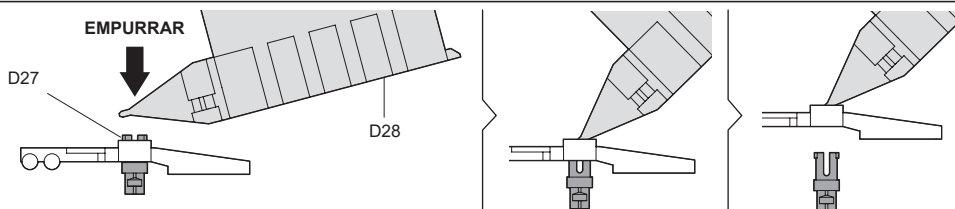
Correto



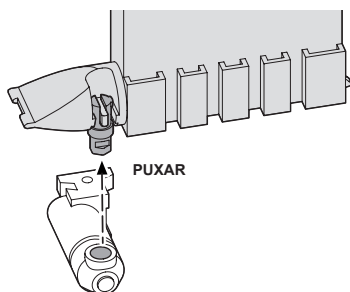
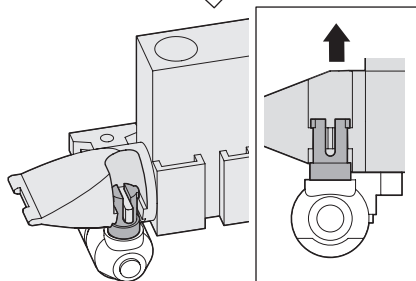
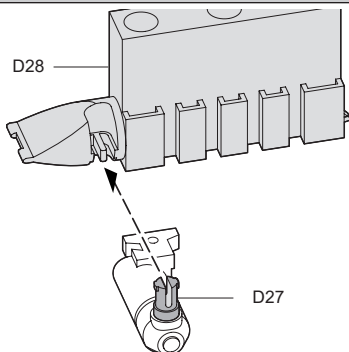
Incorreto

Função de D28

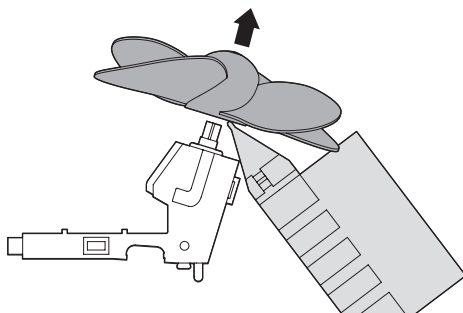
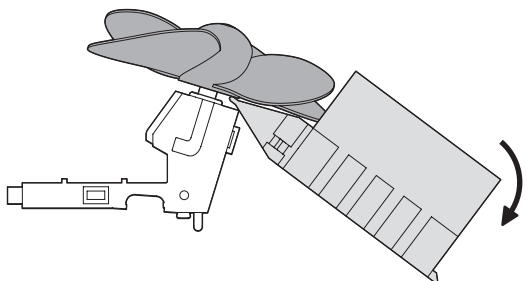
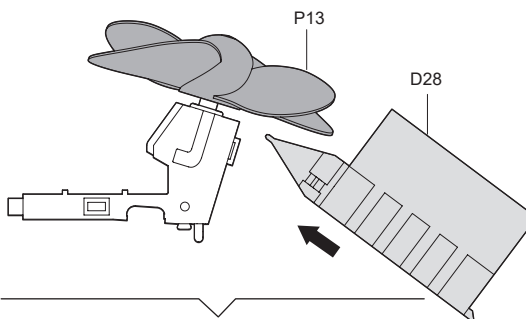
Desmontar a D27



Desmontar a D27



Desmontar a P13



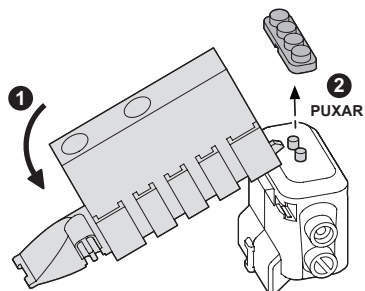
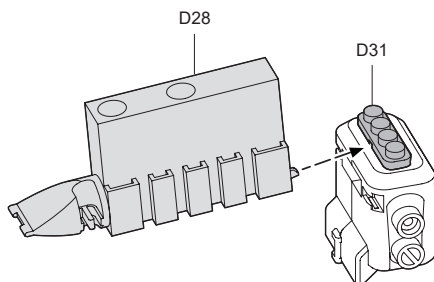
Desmontar a D17 e D31



D17



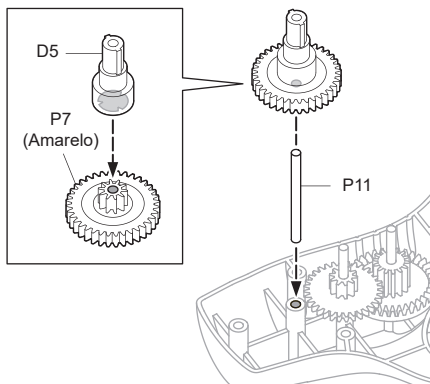
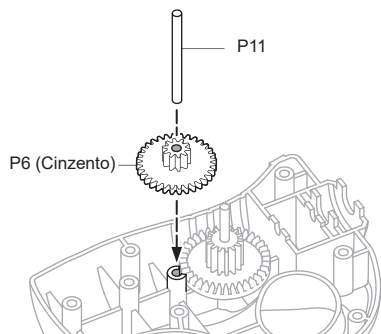
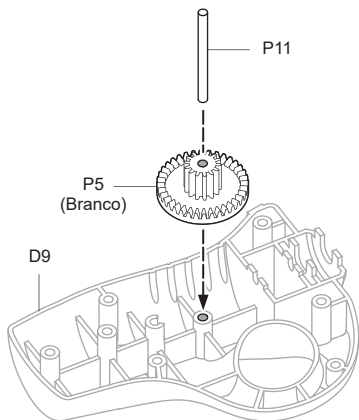
D31



Montagem de ventoinha manual

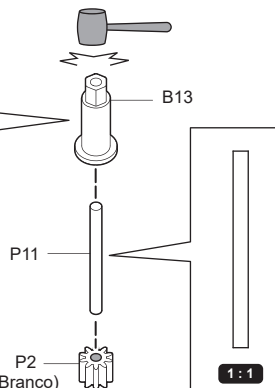
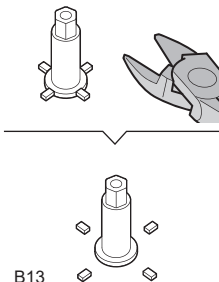
1

P11 —  **x3**
1:1

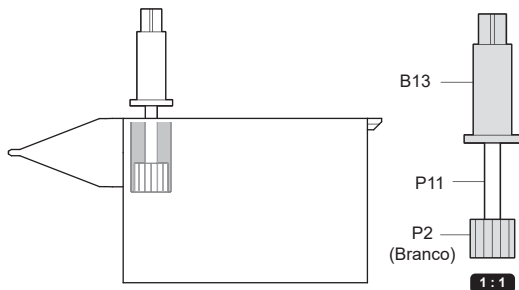
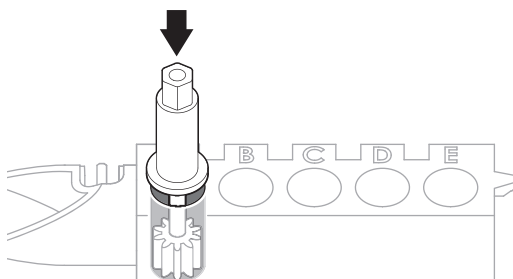


2

! Corte as rebarbas antes da montagem.

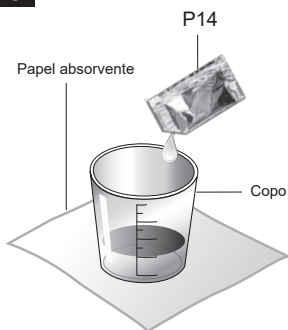


EMPURRAR



Como lubrificar as peças

3

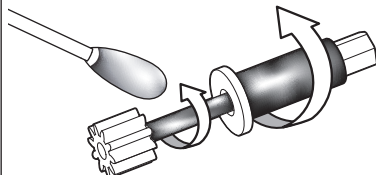


= Aplicar óleo

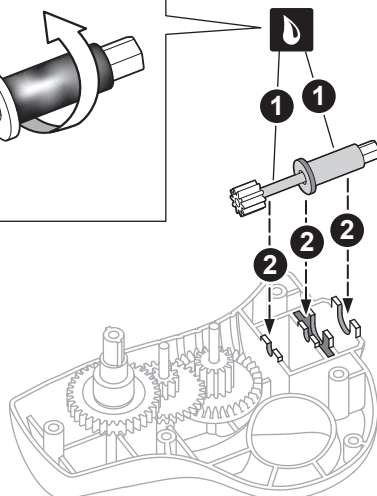
Nota: Lubrifique as peças quando aparece.



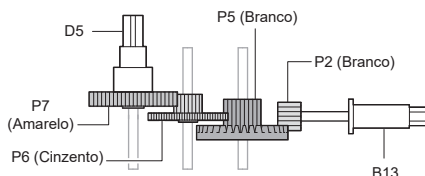
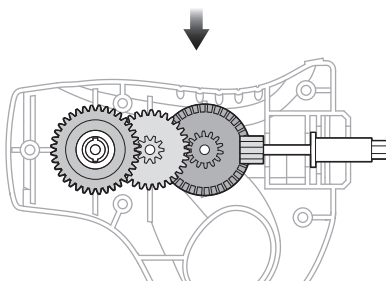
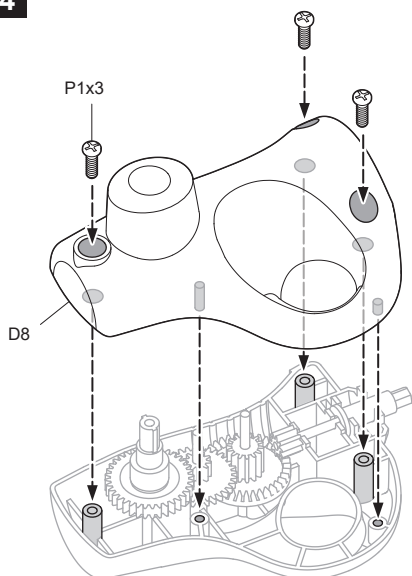
Não lubrifique fora da sombra, como indicado abaixo.

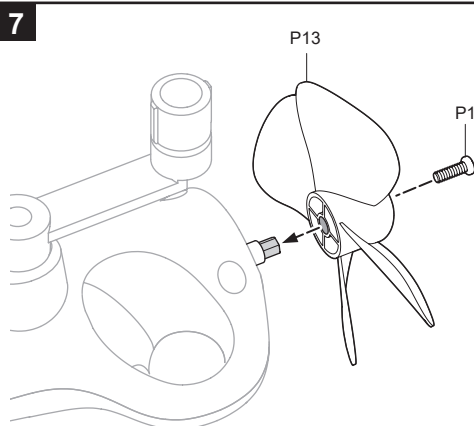
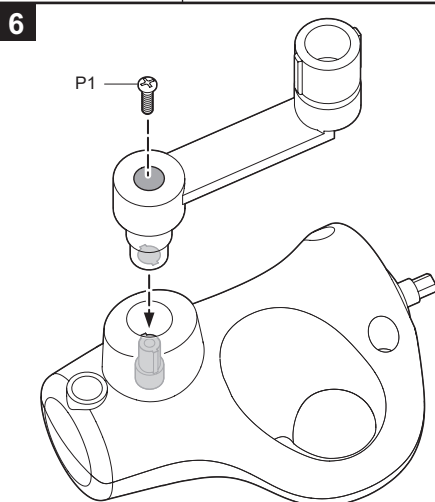
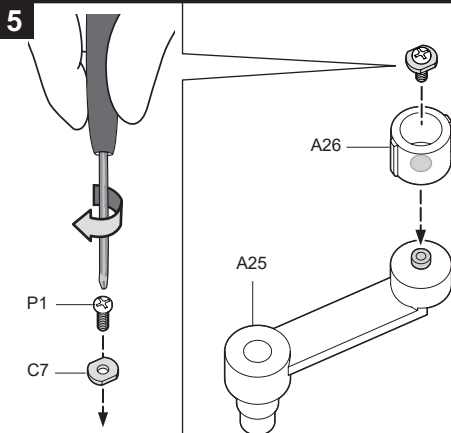


Siga a ordem numérica para efetuar a montagem.

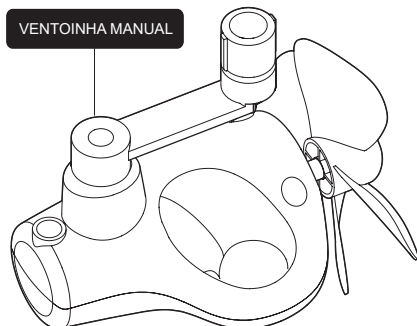


4

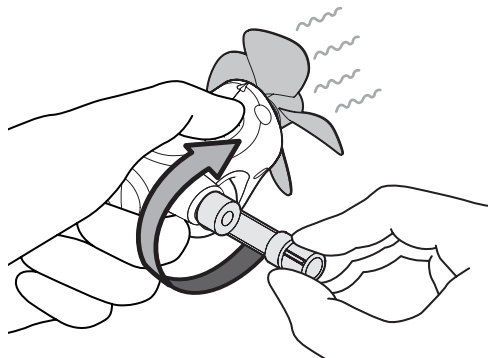




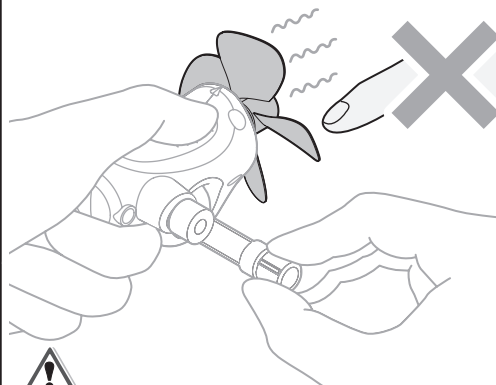
8 Concluído



Rode o manípulo no sentido dos ponteiros do relógio para criar energia eólica.



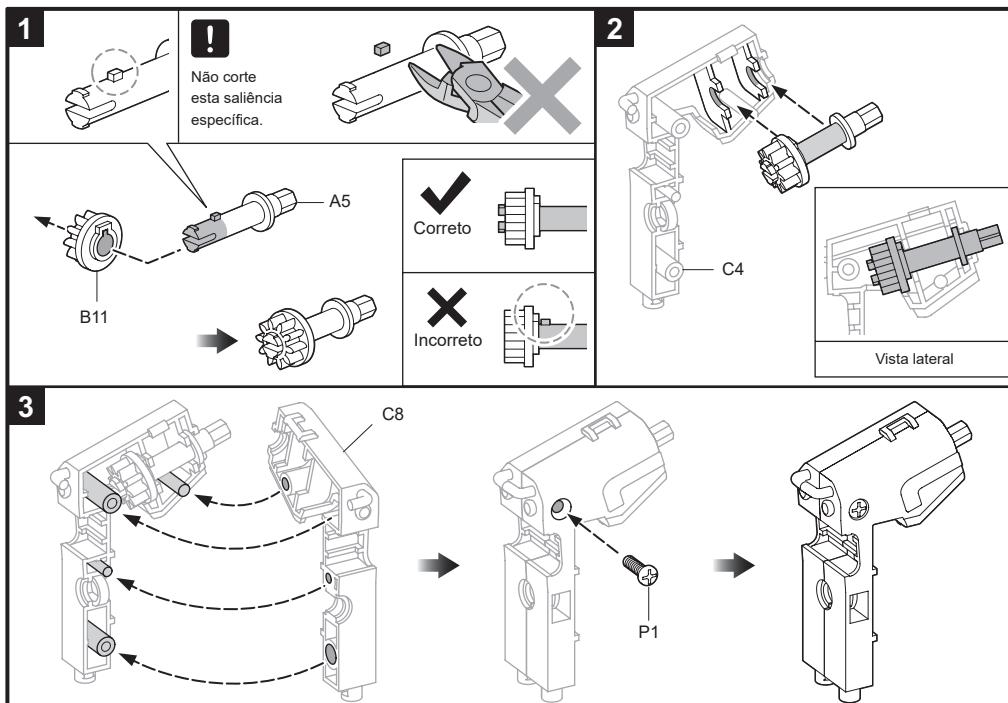
Advertência



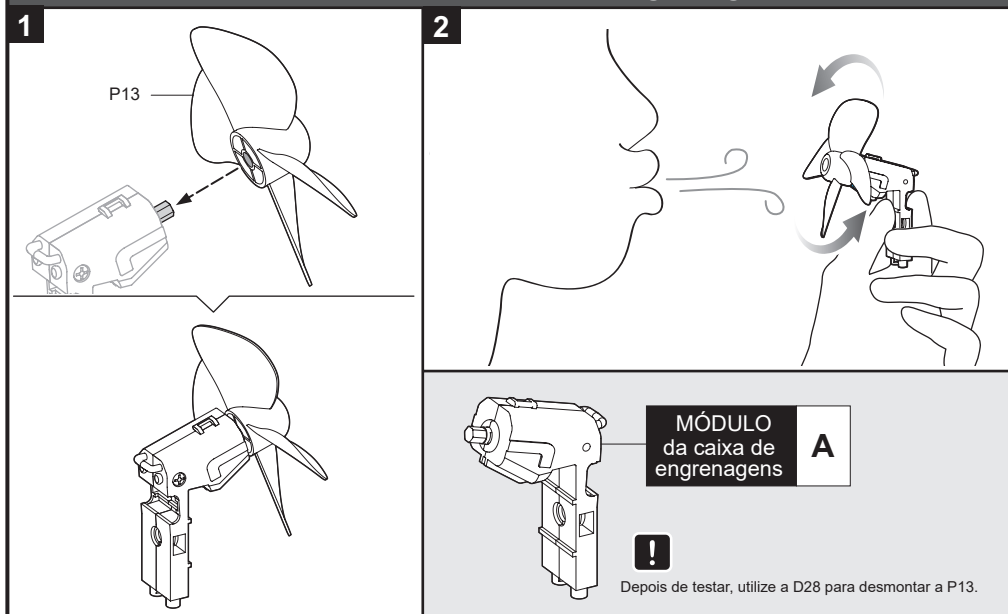
Nunca deixe que as pás da ventoinha entrem em contacto com pessoas ou objetos ao rodar o manípulo para evitar ferimentos.

Entretanto, tenha em atenção que se segurar as pás da ventoinha enquanto gira o manípulo pode provocar uma avaria.

Montagem do módulo da caixa de engrenagens A



Testar o módulo da caixa de engrenagens A



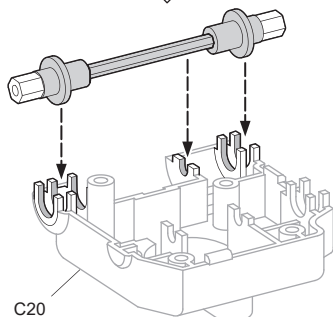
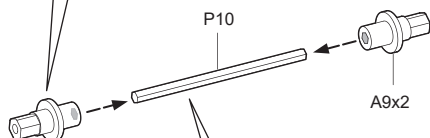
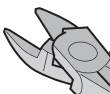
Montagem do módulo da caixa de engrenagens B

! Utilize as peças corretas para a montagem.

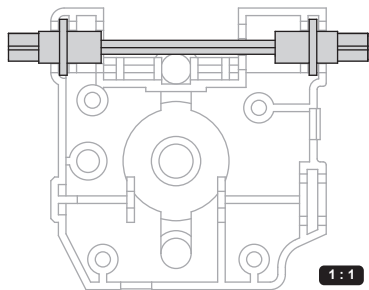


1

! Corte as rebarbas antes da montagem.



Vista de cima

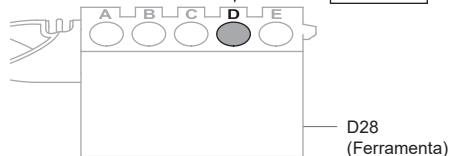


2

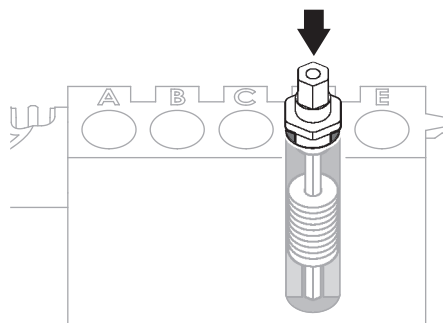


P10

P3
(Branco)

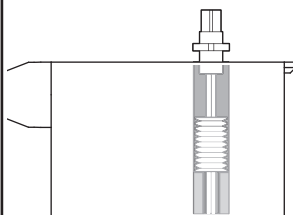


EMPURRAR



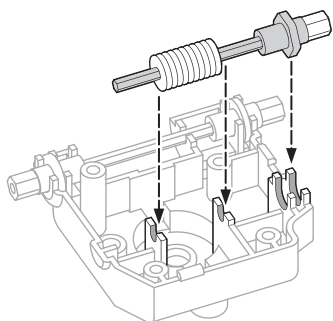
P10

P3
(Branco)

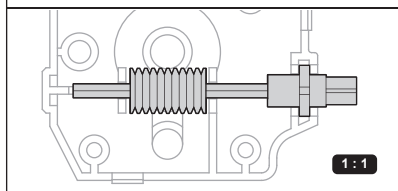


1:1

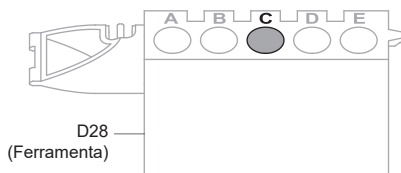
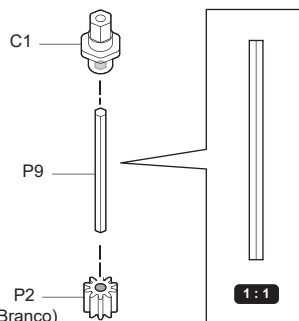
3



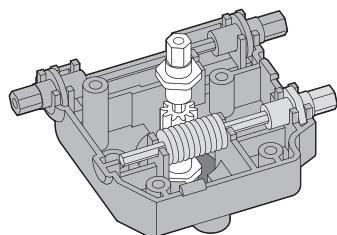
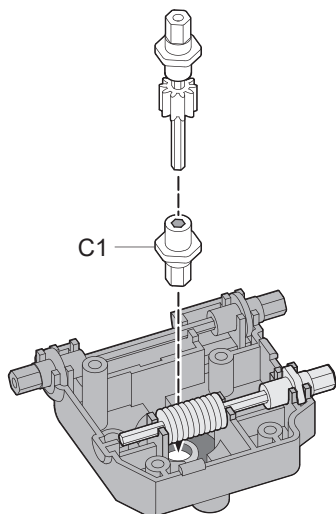
Vista de cima



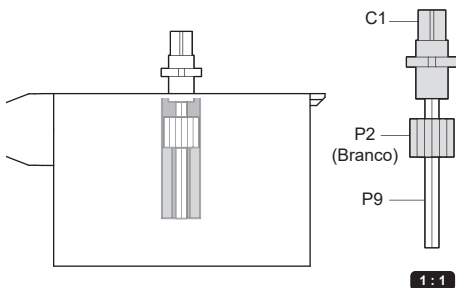
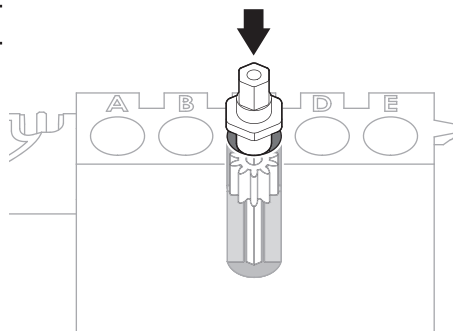
4



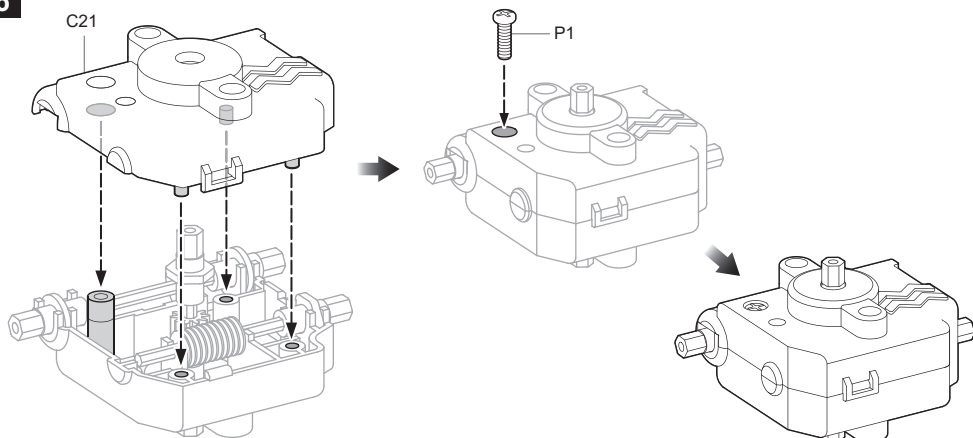
5



EMPURRAR

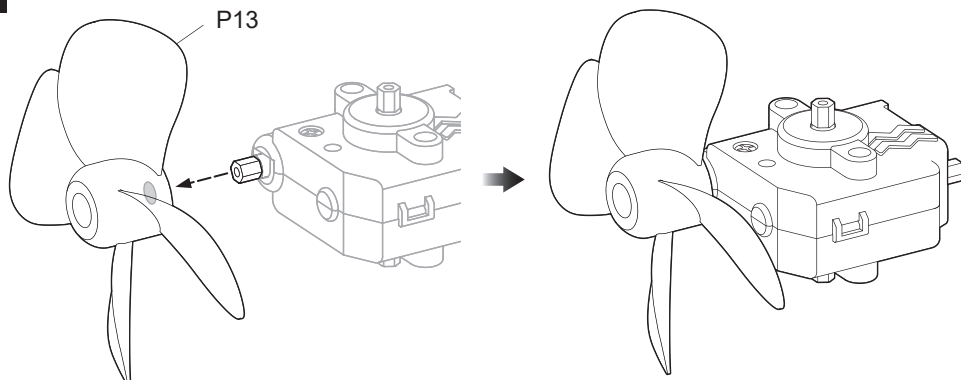


6

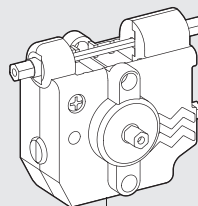
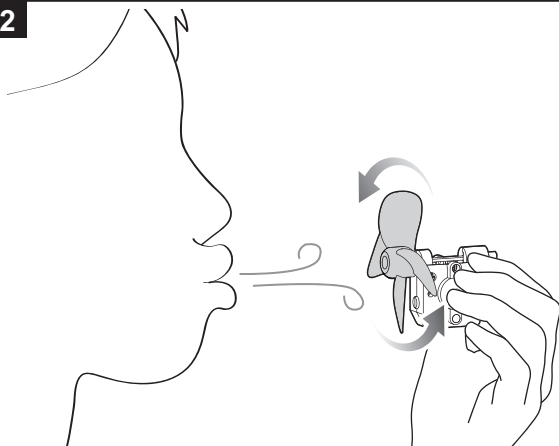


Testar o módulo da caixa de engrenagens B

1



2



MÓDULO
da caixa de
engrenagens

B



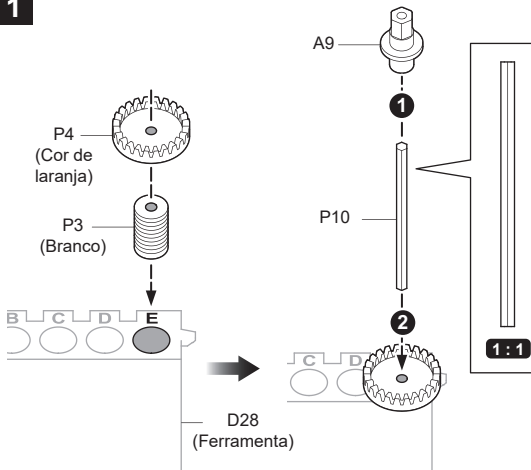
Depois de testar, utilize a D28 para desmontar a P13.

Montagem do módulo da caixa de engrenagens C

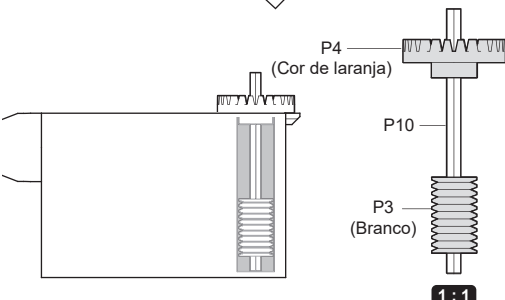
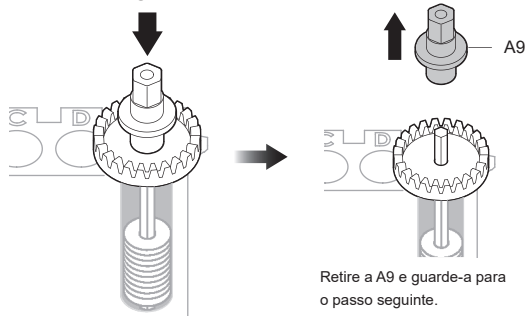
! Utilize as peças corretas para a montagem.



1

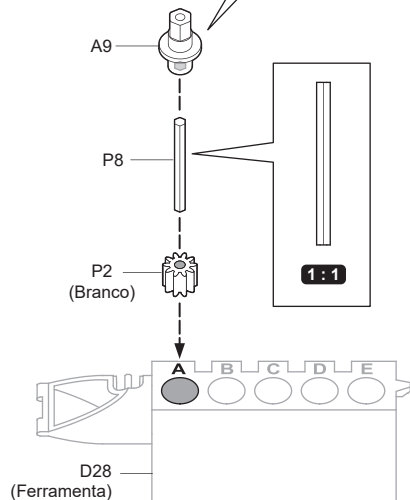
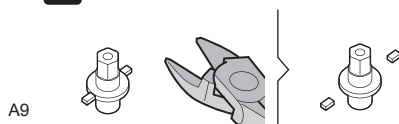


EMPURRAR

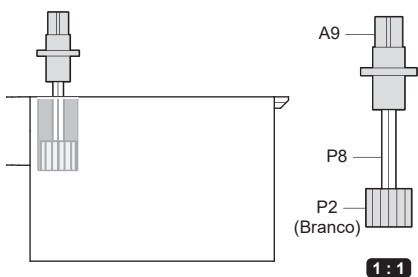
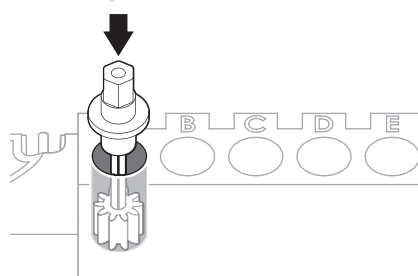


2

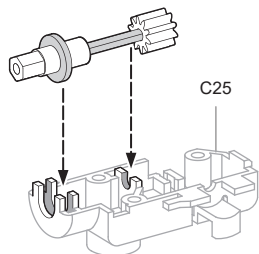
! Corte as rebarbas antes da montagem.



EMPURRAR

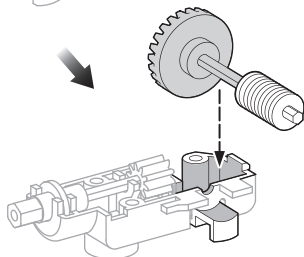
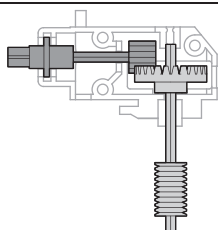


3

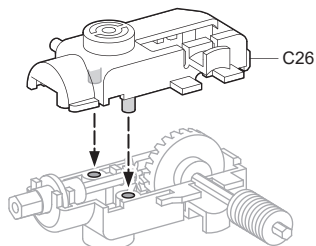


C25

Vista de cima

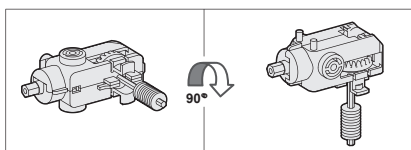


4

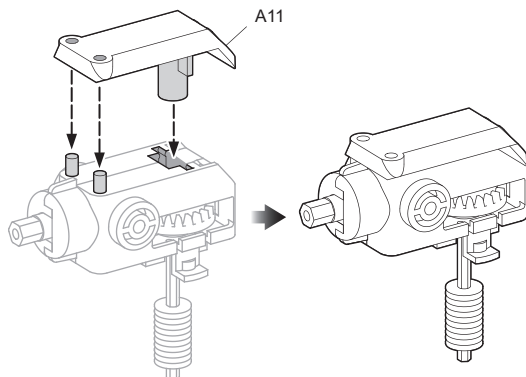


- C26

5

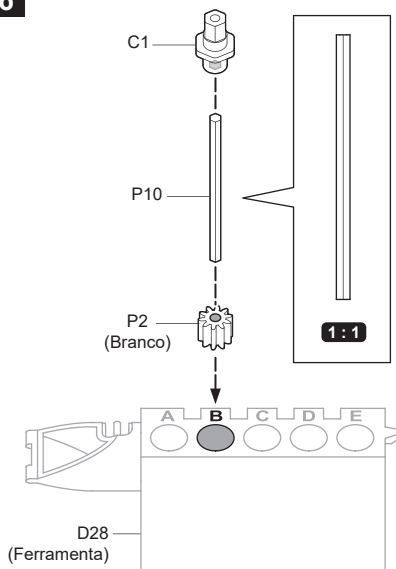


90°



A11

6



C1.

P10

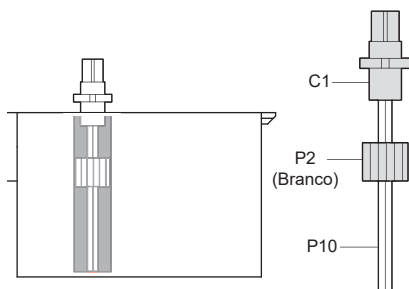
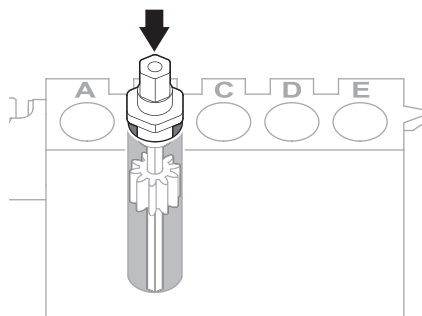
P2 —
(Branco)

1:1

D28

(Ferramenta)

EMPURRAR



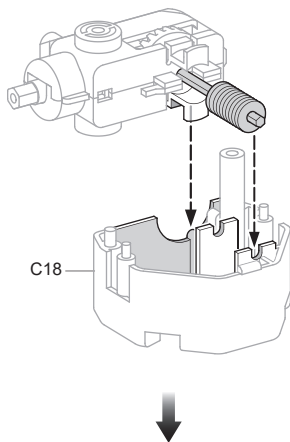
C1

P2 —
(Branco)

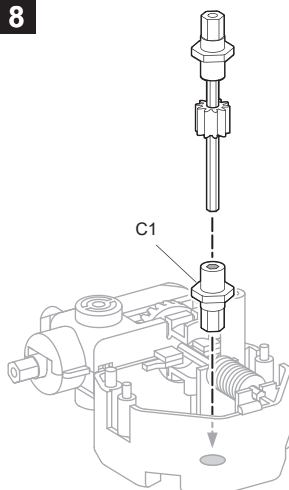
P10

1:1

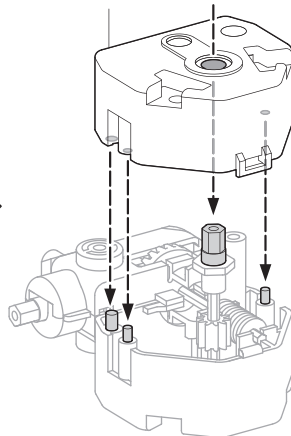
7



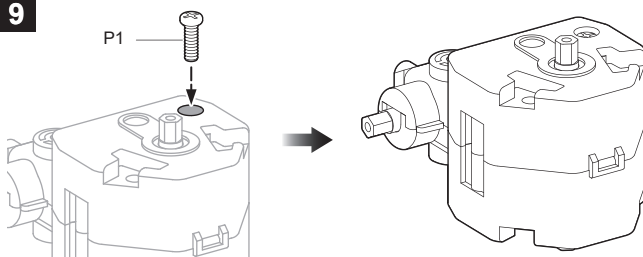
8



C17

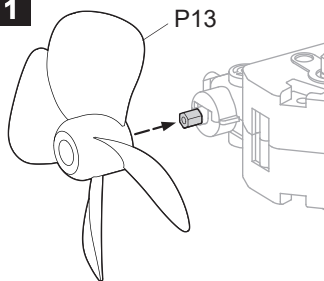


9

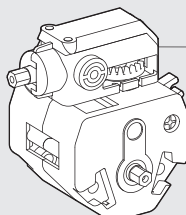
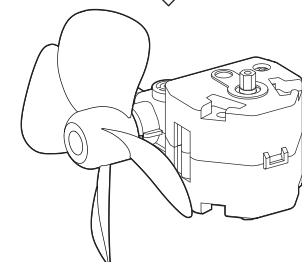
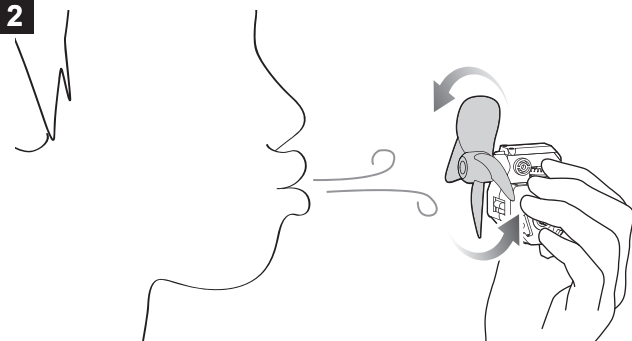


Testar o módulo da caixa de engrenagens C

1



2



MÓDULO
da caixa de
engrenagens **C**



Depois de testar, utilize a D28 para desmontar a P13.

Montagem do módulo da caixa de engrenagens D

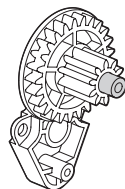
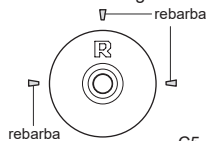
1



C5



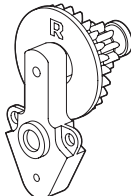
Corte as rebarbas antes da montagem.



D30



90°



2

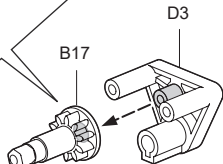


Corte as rebarbas antes da montagem.

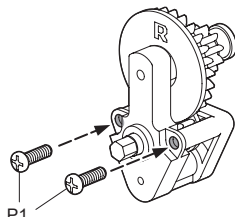
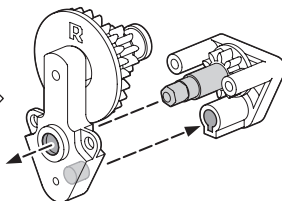
rebarba



B17



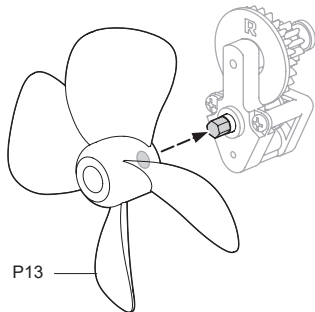
D3



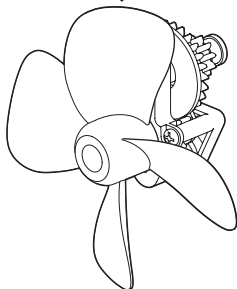
P1

Testar o módulo da caixa de engrenagens D

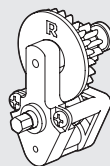
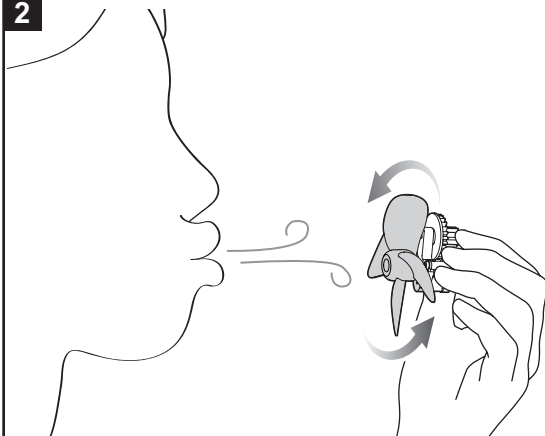
1



P13



2



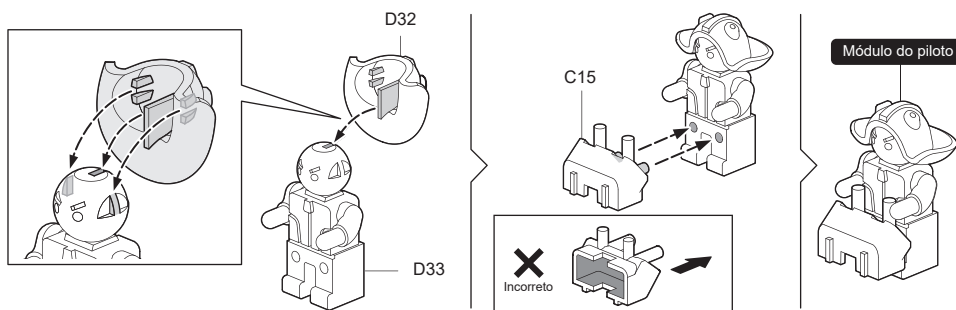
MÓDULO
da caixa de
engrenagens

D

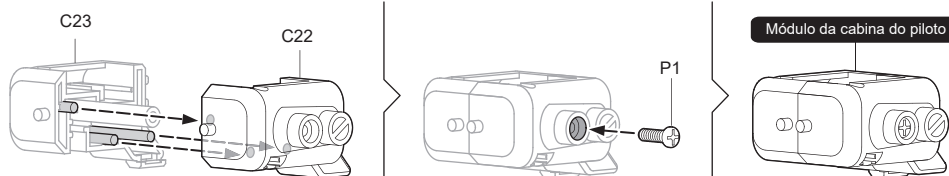


Depois de testar, utilize a D28 para desmontar a P13.

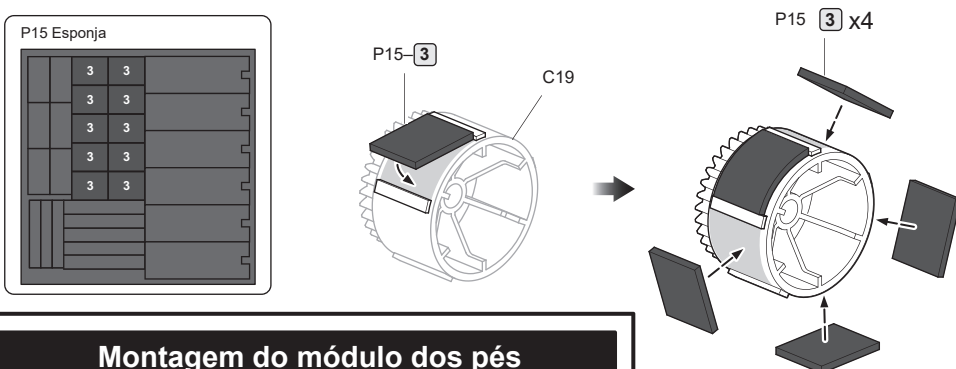
Montagem do módulo do piloto



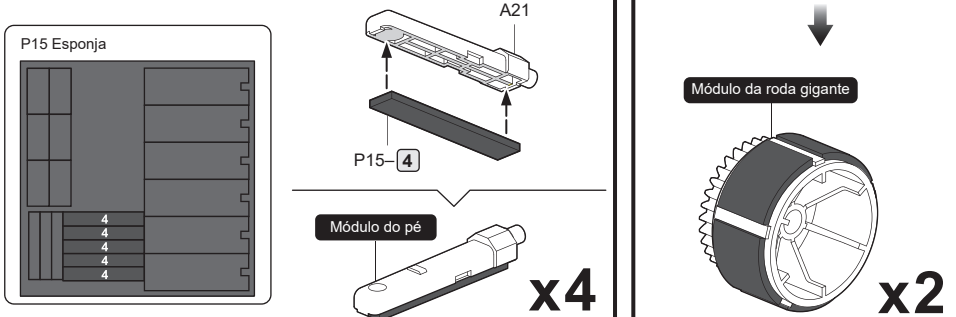
Montagem do módulo da cabina do piloto



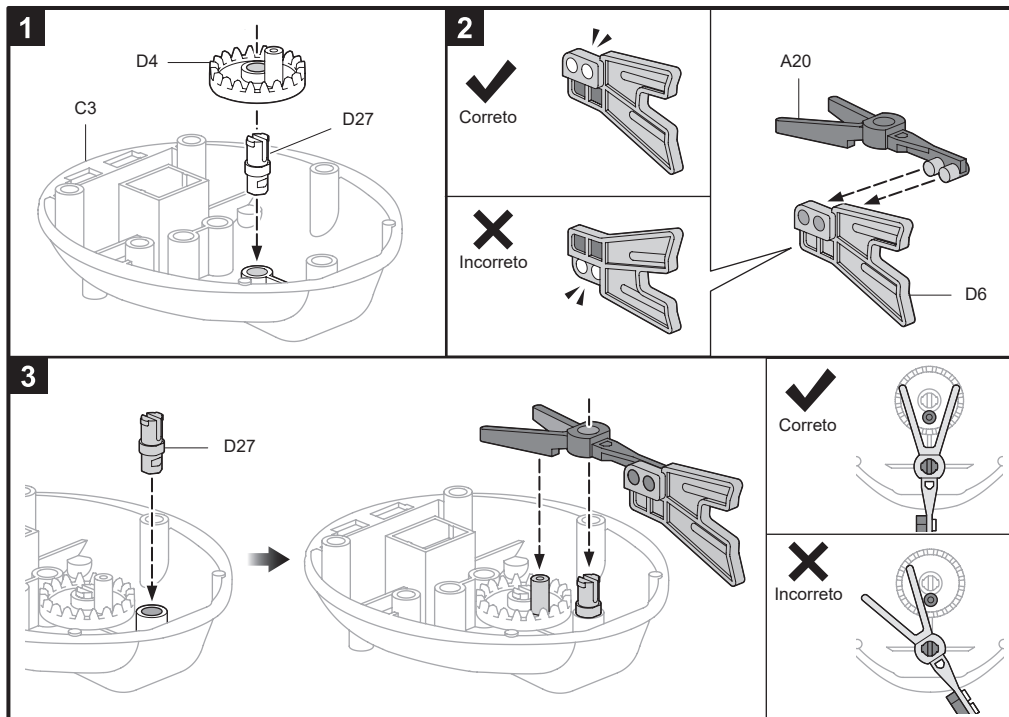
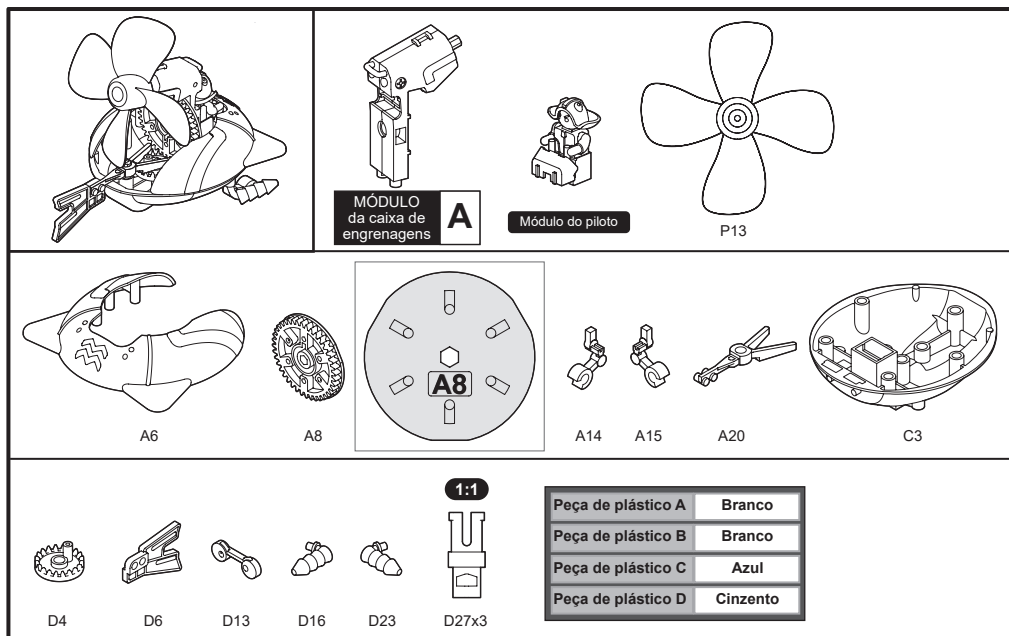
Montagem do módulo da roda gigante



Montagem do módulo dos pés



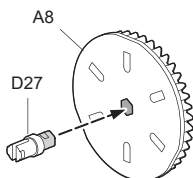
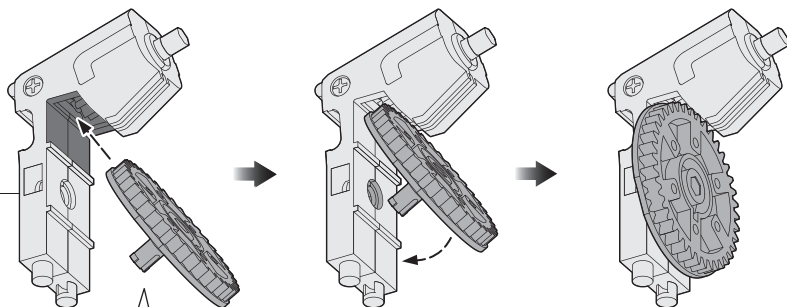
01 Montagem do late movido a vento



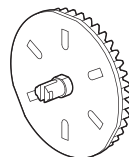
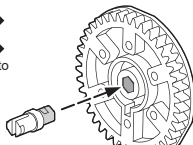
4

MÓDULO
da caixa de
engrenagens

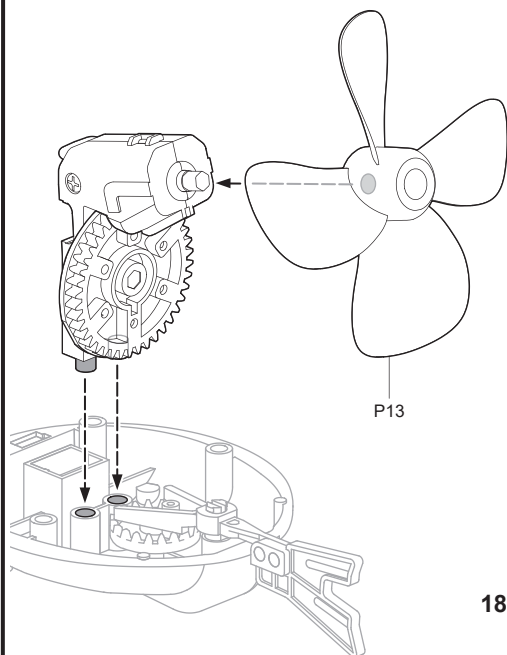
A



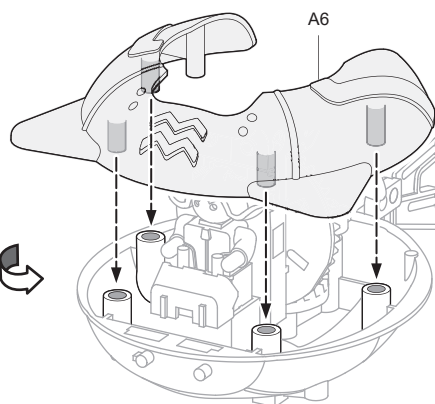
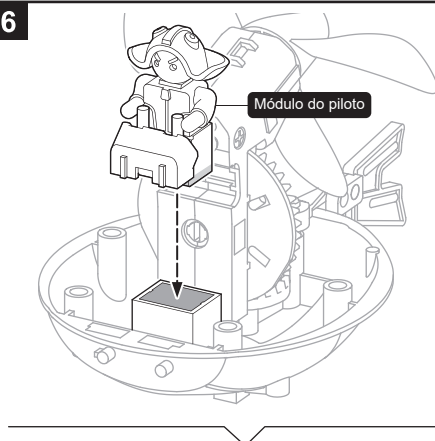
✗
Incorreto



5

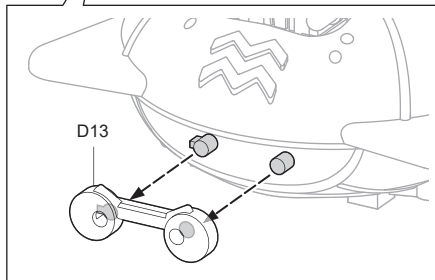
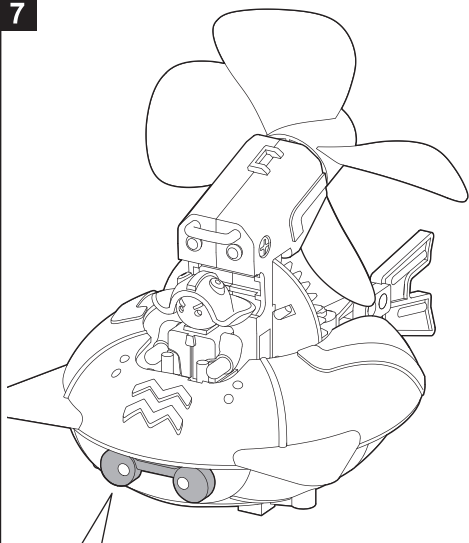


6

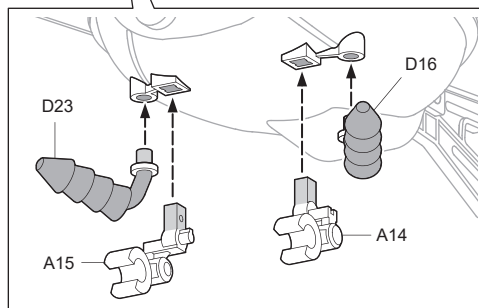
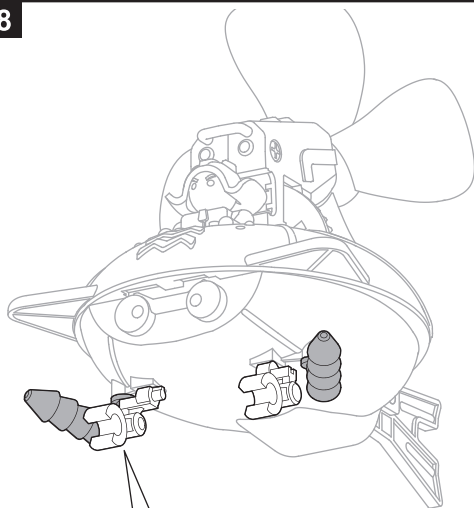


180°

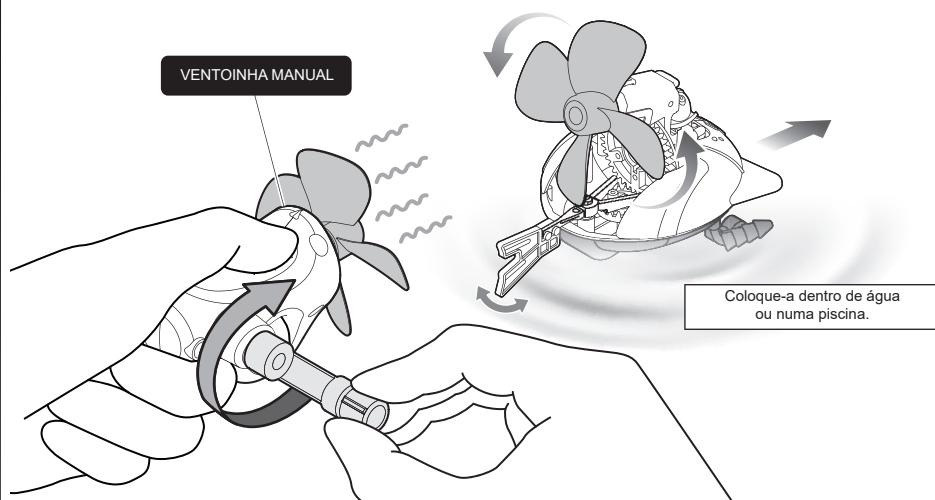
7



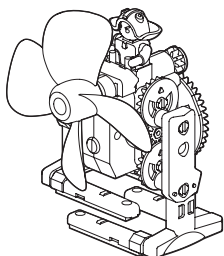
8



Como brincar



02 Montagem do robô



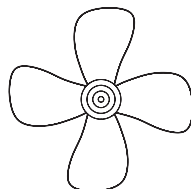
MÓDULO da caixa de engrenagens B



Módulo do piloto



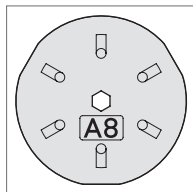
Módulo dos pés **x4**



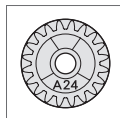
P13



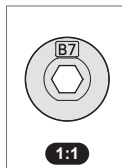
A8



A24x4



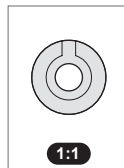
B7x2



1:1



B10



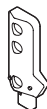
1:1



C9



C10



C11



C12

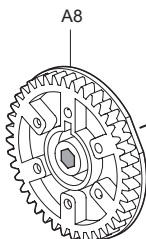


D27x8

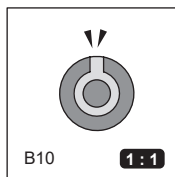
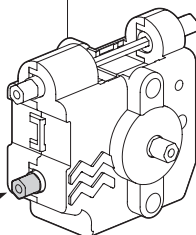
Peça de plástico A	Branco
Peça de plástico B	Branco
Peça de plástico C	Azul
Peça de plástico D	Cinzent

1

MÓDULO da caixa de engrenagens B

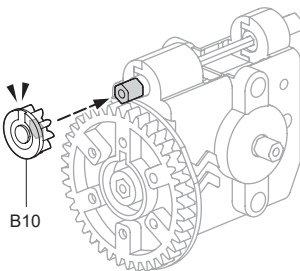


A8



B10

1:1



B10

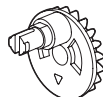
2



D27

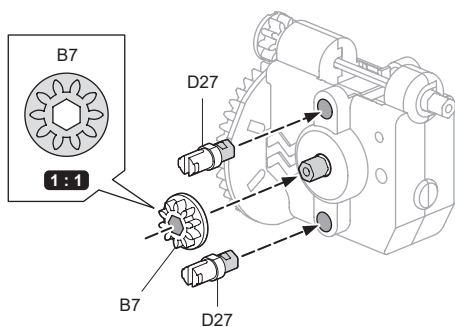


A24

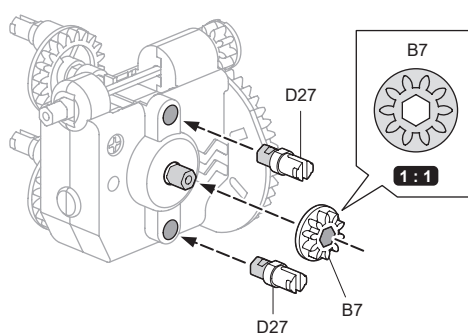


x4

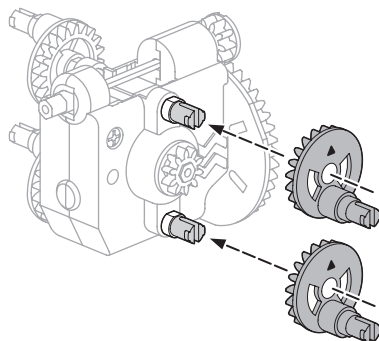
3



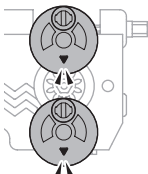
4



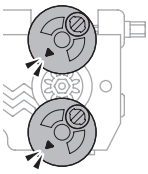
180°



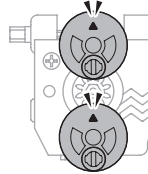
Correto



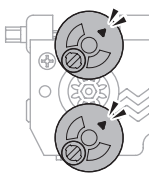
Incorreto



Correto



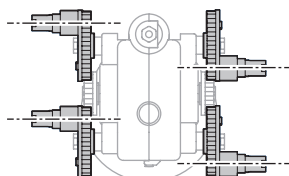
Incorreto



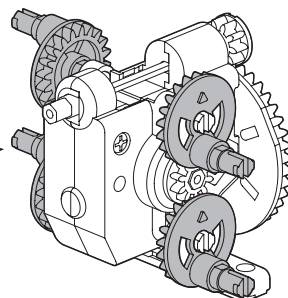
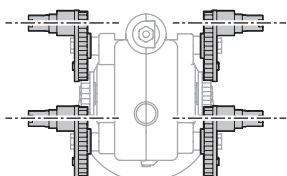
5



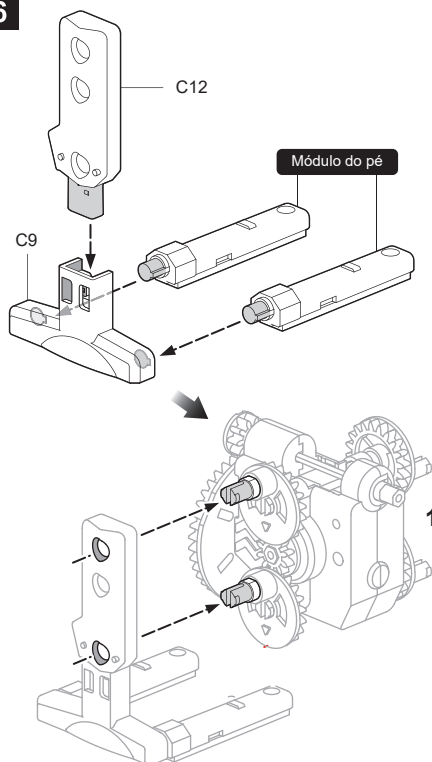
Correto



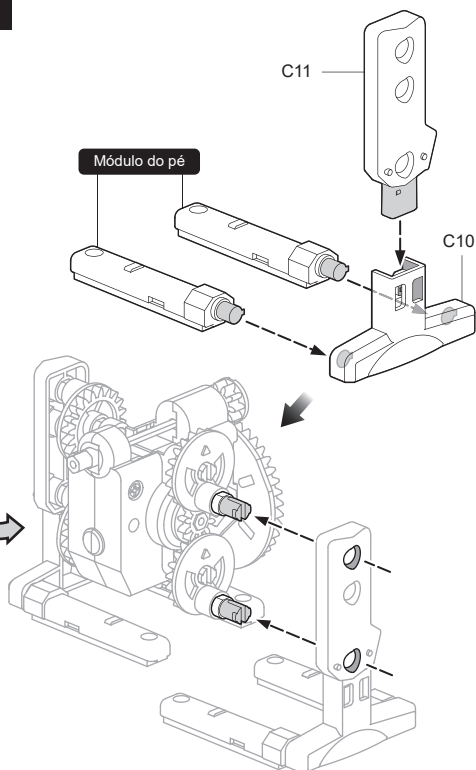
Incorreto



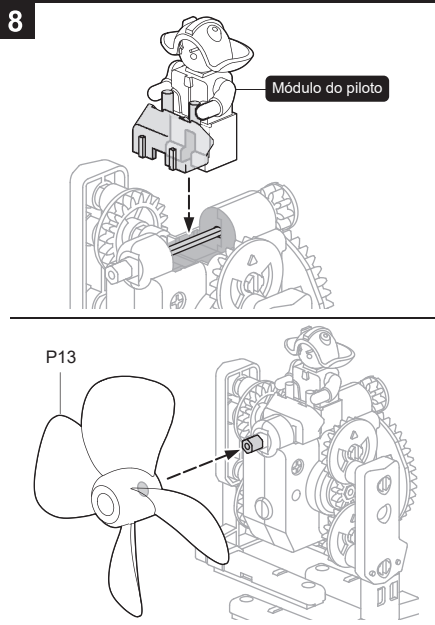
6



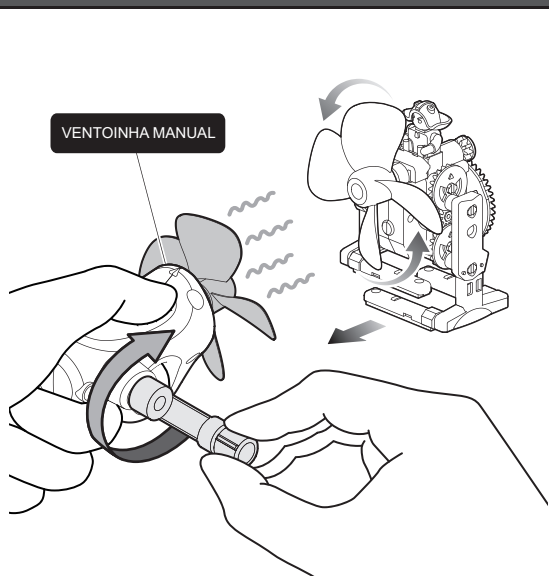
7



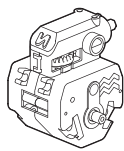
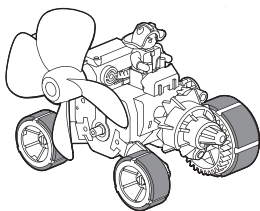
8



Como brincar



03 Montagem do monstro de perfuração



MÓDULO
da caixa de
engrenagens

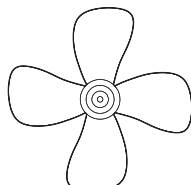
C



Módulo do piloto



Módulo da roda gigante



P13

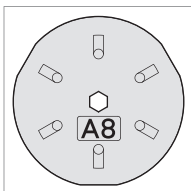
x2



A3



A8



A8



A16x2



A17



A17

1:1



B5



B19



B20x2



B21



C16



D1



D2



D10



D11



D24



D20

1:1



D27x2

1:1

Peça de plástico A Branco

Peça de plástico B Branco

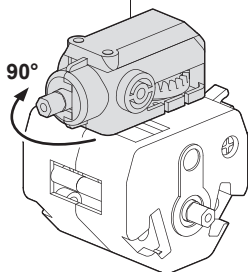
Peça de plástico C Azul

Peça de plástico D Cinzento

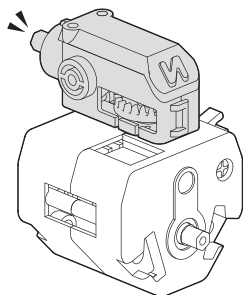
1

MÓDULO
da caixa de
engrenagens

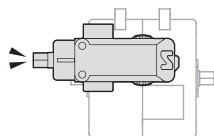
C



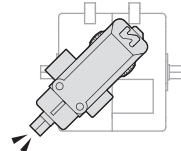
90°



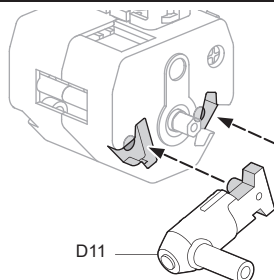
✓
Correto



✗
Incorreto

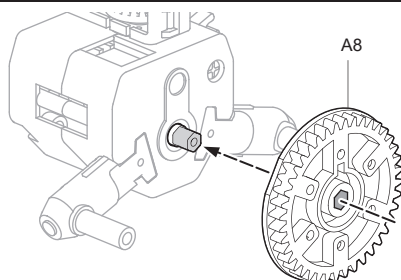


2



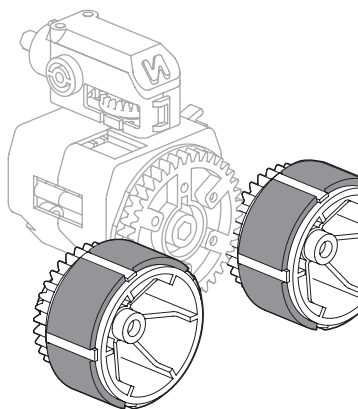
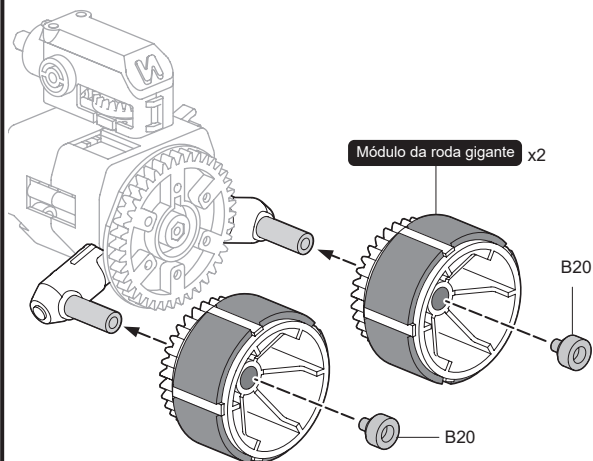
D10

D11

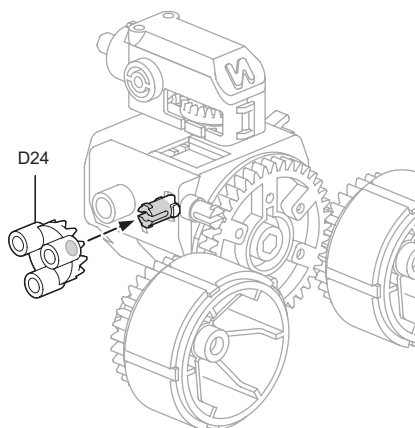
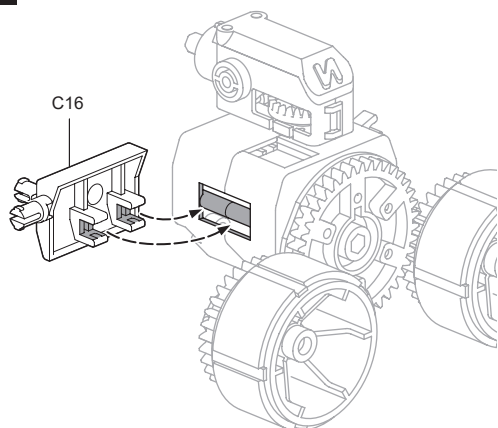


A8

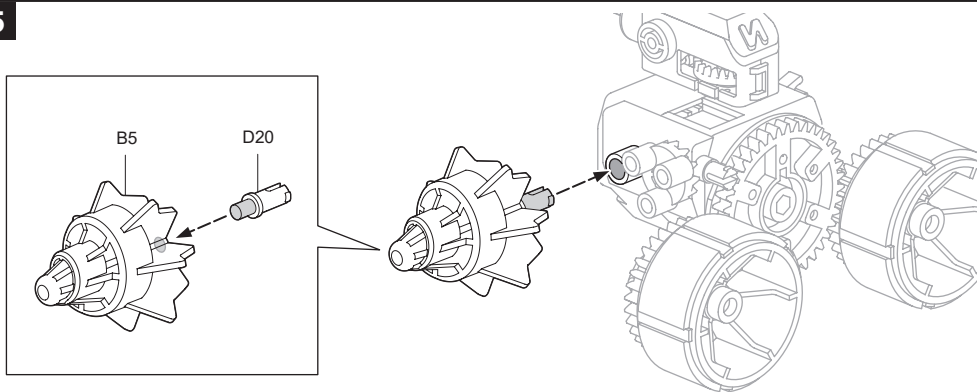
3



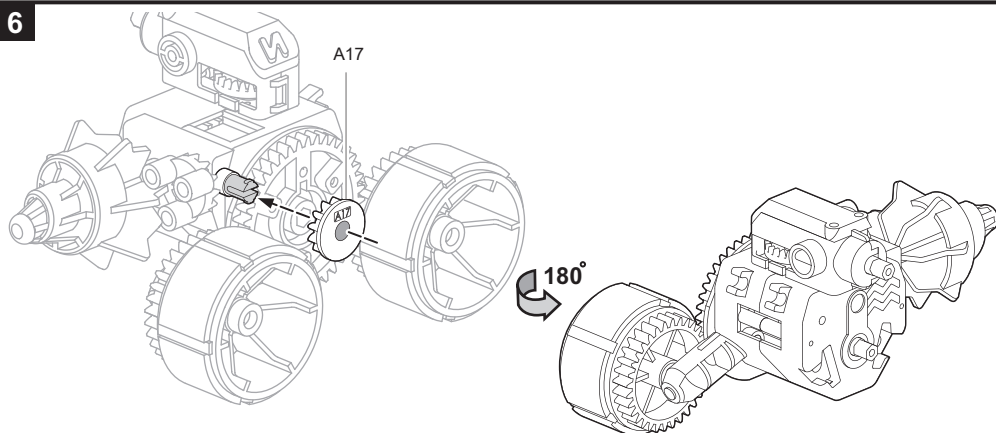
4



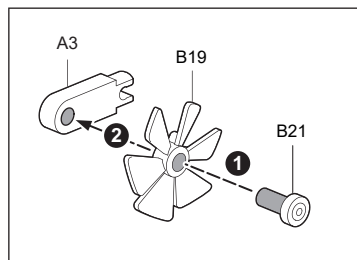
5



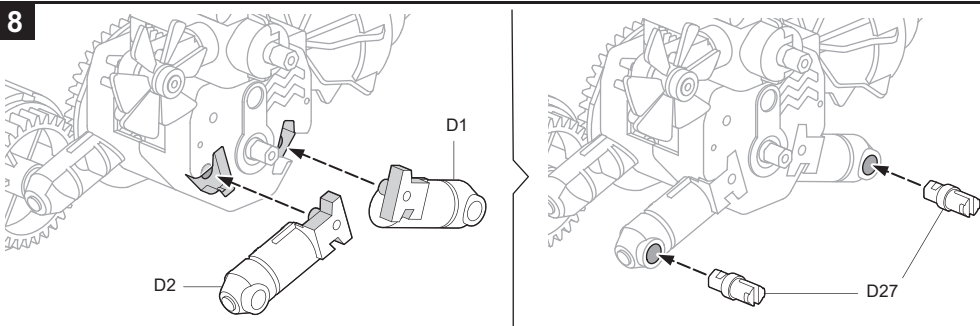
6



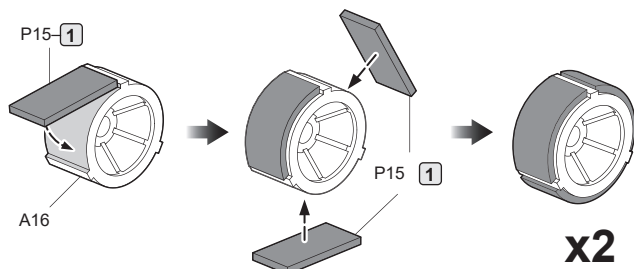
7



8

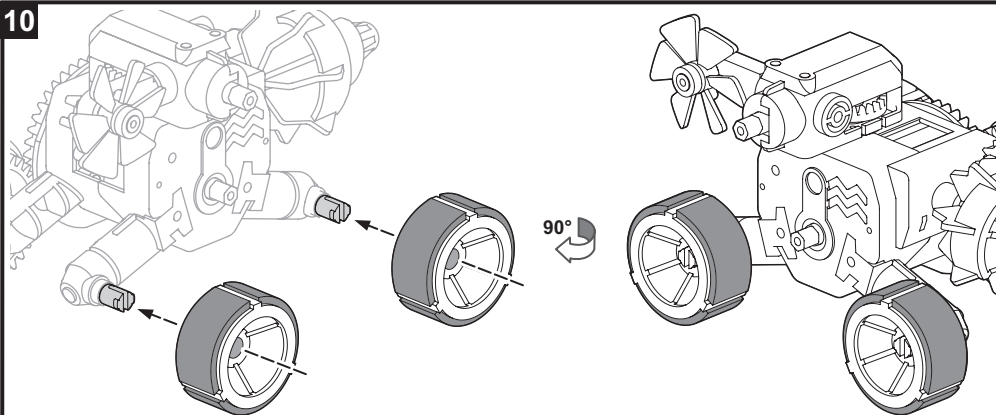


9

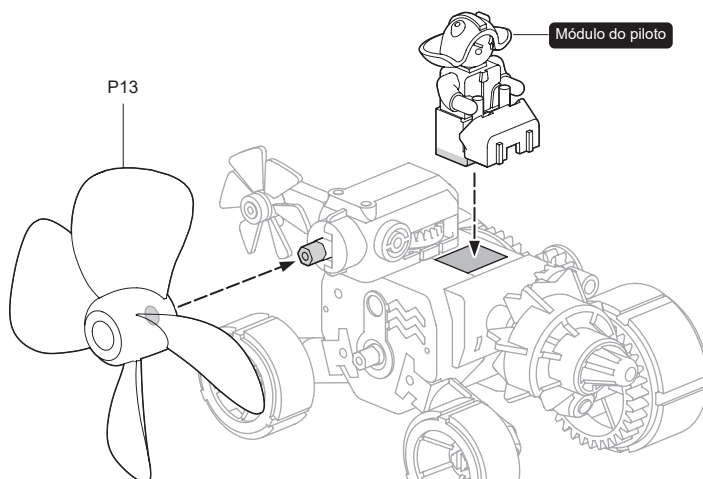


x2

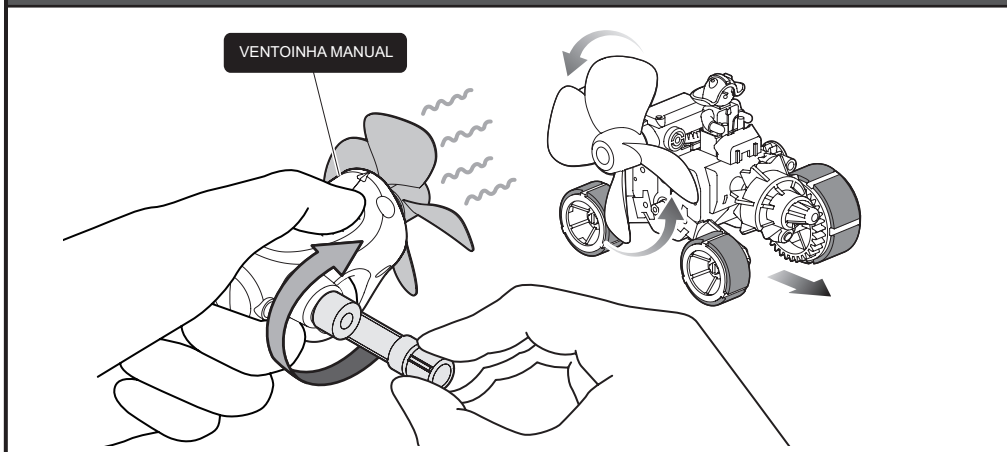
10



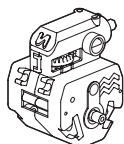
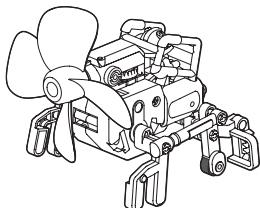
11



Como brincar



04 Montagem do quadrúpede

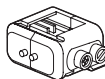


MÓDULO
da caixa de
engrenagens

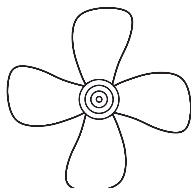
C



Módulo do piloto



Módulo da cabina do piloto



P13



A1



A2



A14



A15



A22



A23



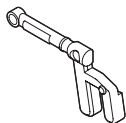
B9x2



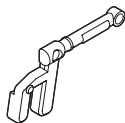
B12x2



D14x2



D18



D19

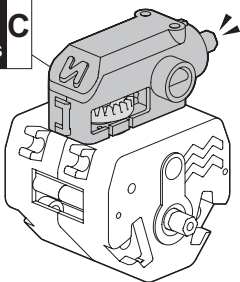


D31

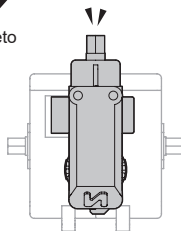
Peça de plástico A	Branco
Peça de plástico B	Branco
Peça de plástico C	Azul
Peça de plástico D	Cinzento

1

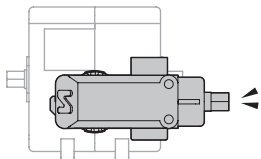
MÓDULO
da caixa de
engrenagens



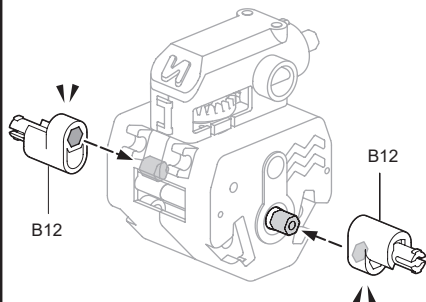
Correto



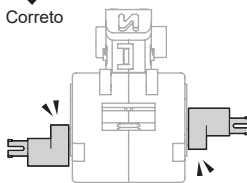
Incorreto



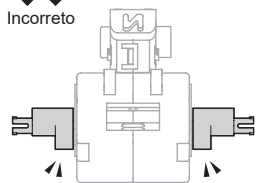
2



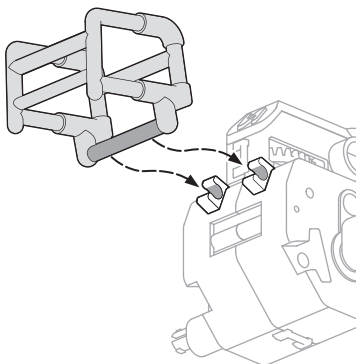
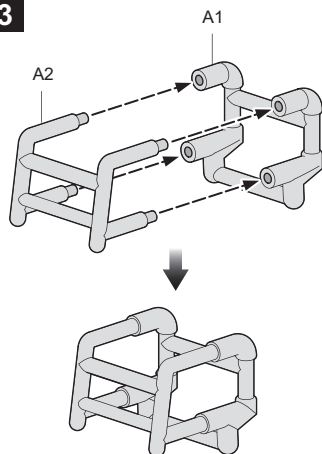
Correto



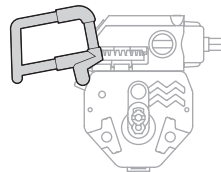
Incorreto



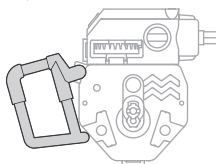
3



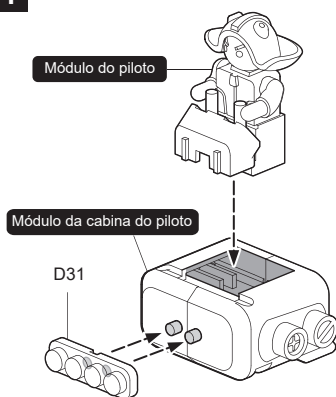
Correto



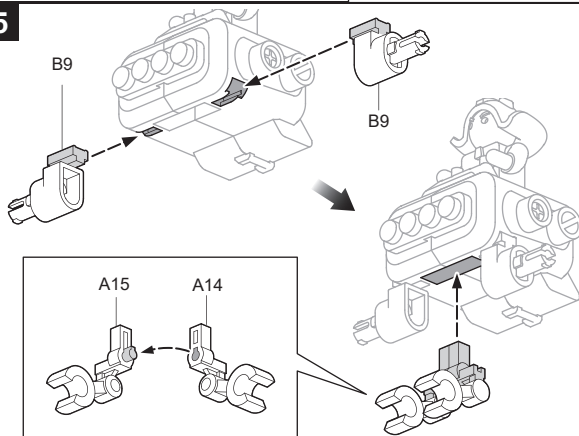
Incorreto



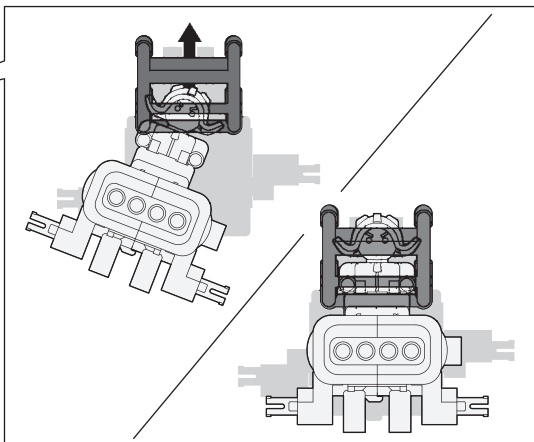
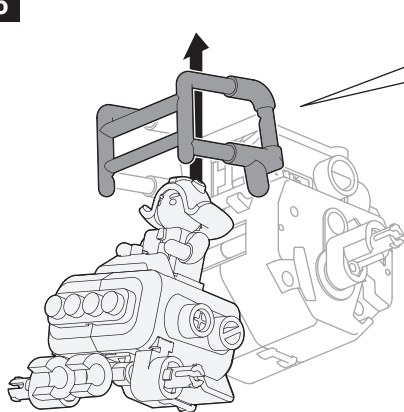
4



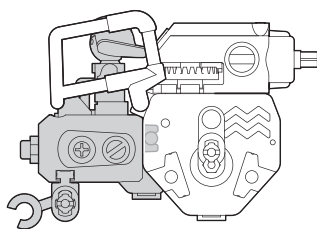
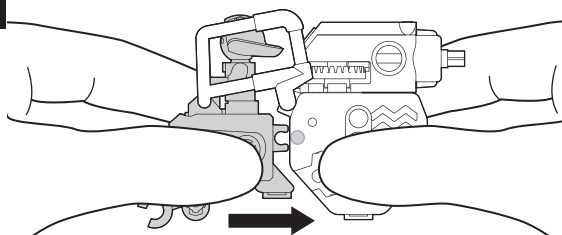
5



6

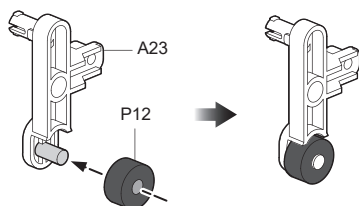
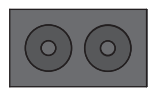


7

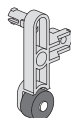


8

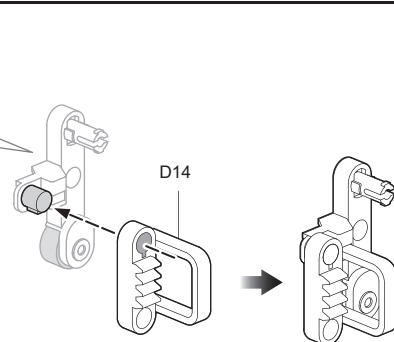
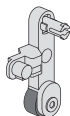
P12 Esponja



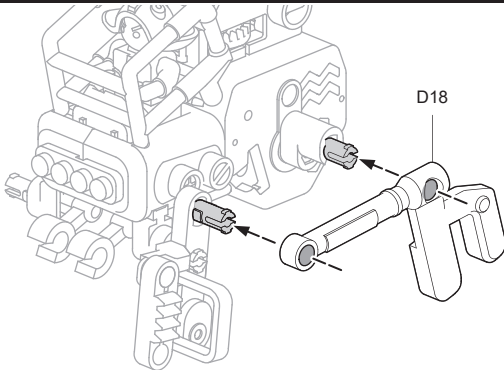
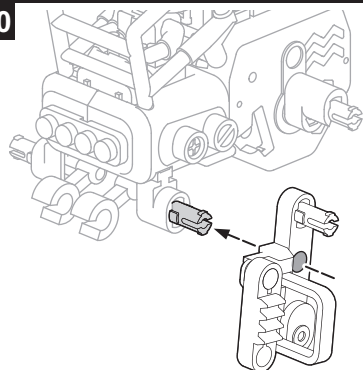
9



180°

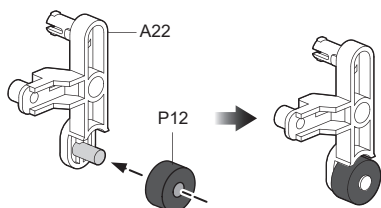


10

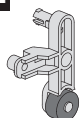


11

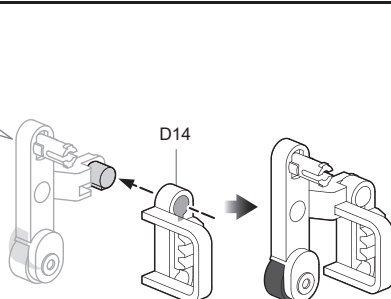
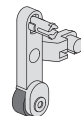
P12 Esponja

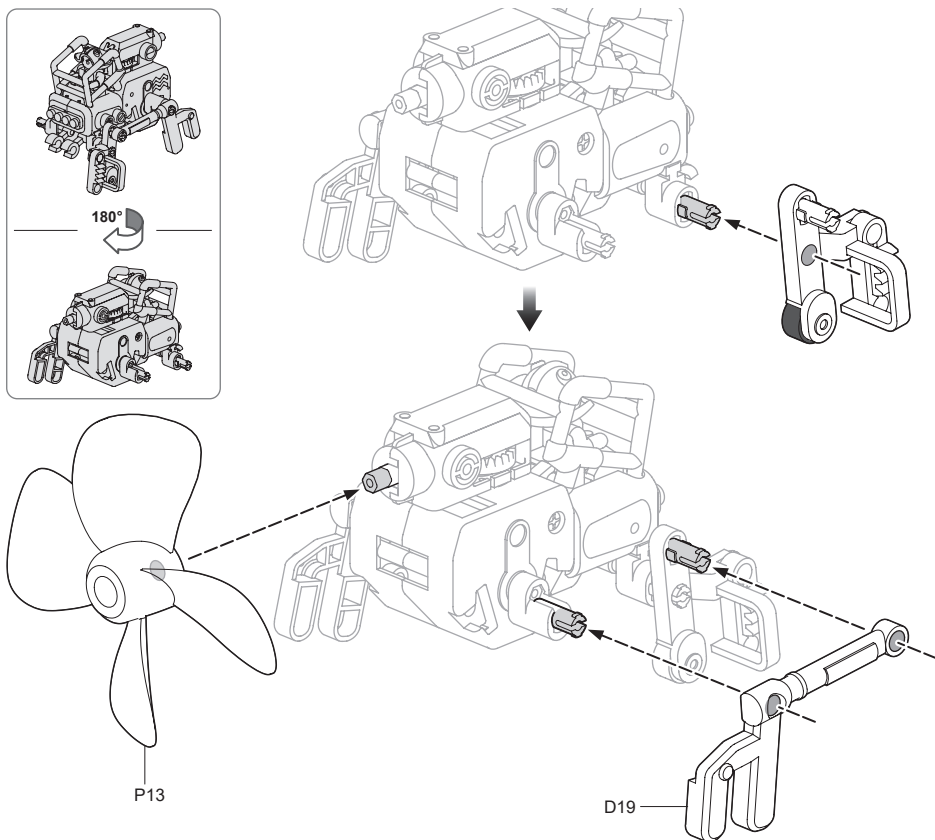


12

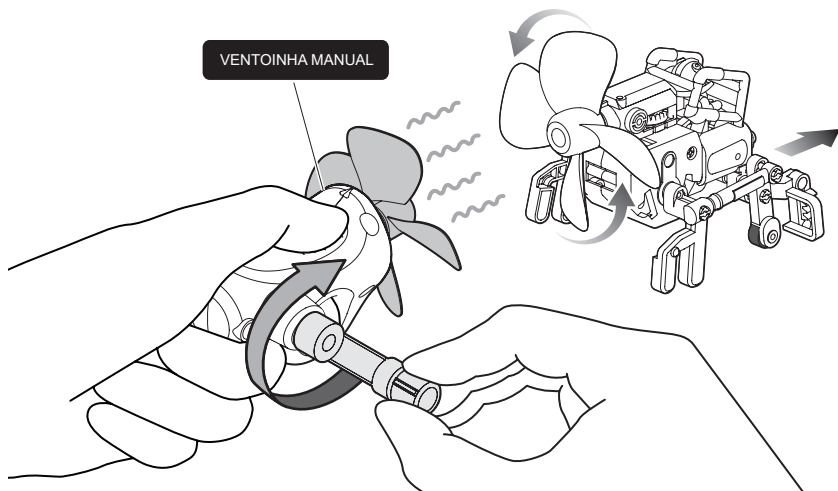


180°

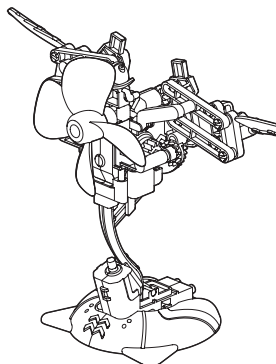




Como brincar



05 Montagem da máquina voadora



MÓDULO
da caixa de
engrenagens

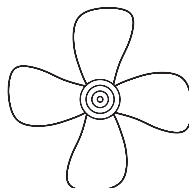
A

MÓDULO
da caixa de
engrenagens

B

Módulo do piloto

Módulo dos pés **x4**



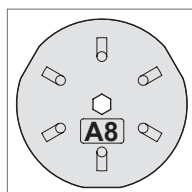
P13



A6



A8



A8



A10x2



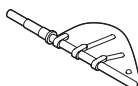
1:1



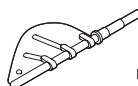
A13x2



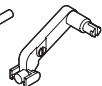
1:1



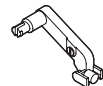
A18



A19



B3



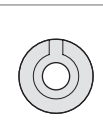
B4



B6x2



B10



1:1



B14x2



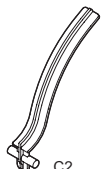
B15



B16x2



1:1



C2



C11



C12



D7



D12x2



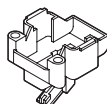
D14x2



D15



D22



D25



D26

1:1

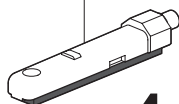


D27x4

Peça de plástico A	Branco
Peça de plástico B	Branco
Peça de plástico C	Azul
Peça de plástico D	Cinzentos

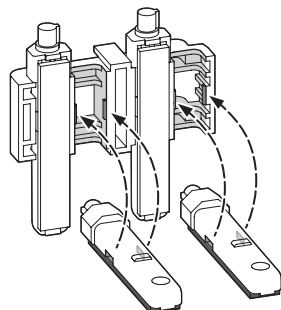
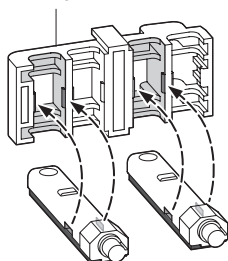
1

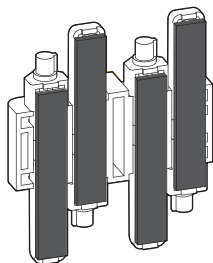
Módulo do pé



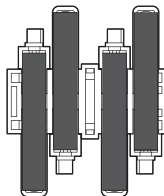
x4

B15

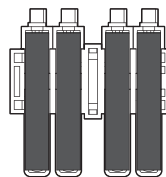




Correto

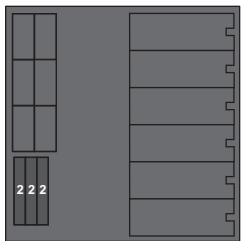


Incorreto

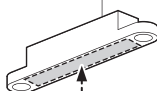


2

P15 Esponja

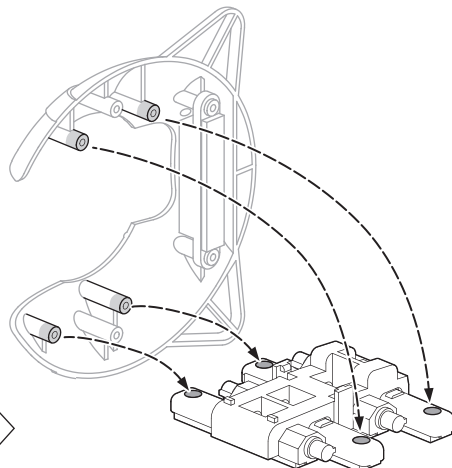
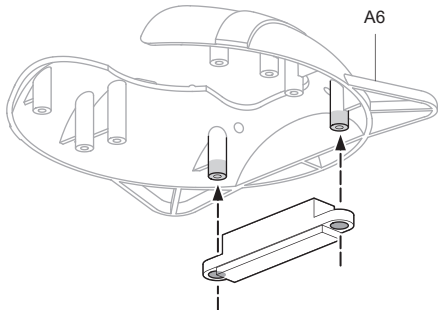


D26



P15-2

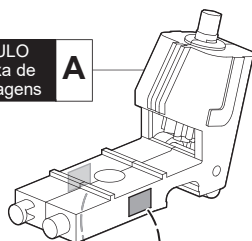
A6



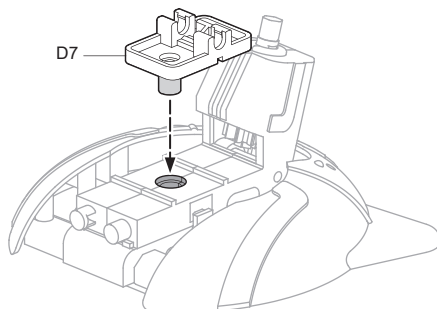
3

MÓDULO
da caixa de
engrenagens

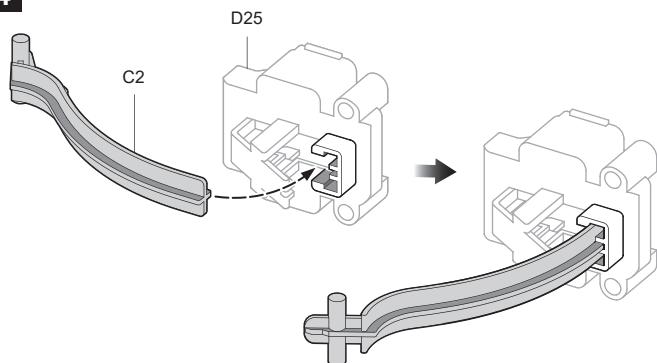
A



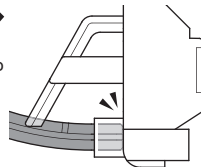
D7



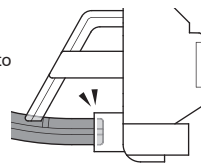
4



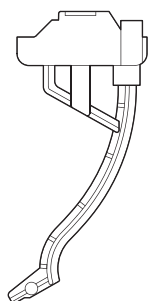
✓
Correto



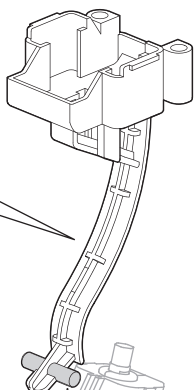
✗
Incorreto



5

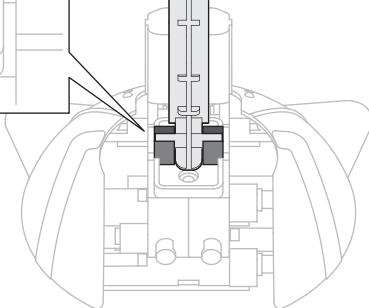
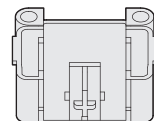
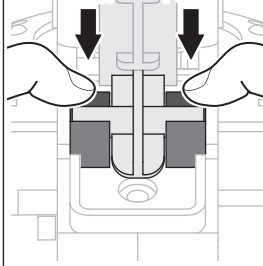


Vista lateral



Vista de frente

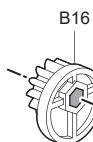
EMPURRAR EMPURRAR



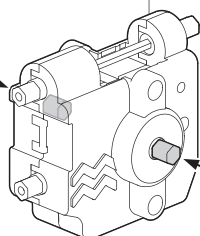
6

MÓDULO
da caixa de
engrenagens

B

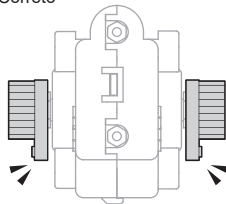


B16

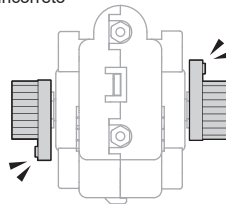


B16

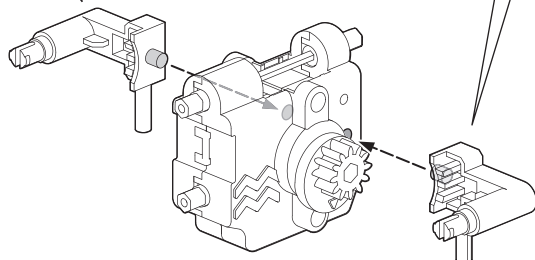
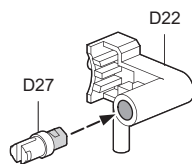
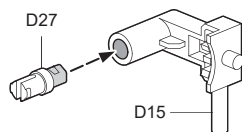
✓
Correto



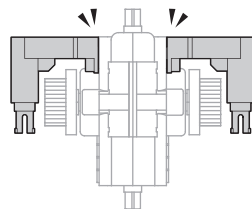
✗
Incorreto



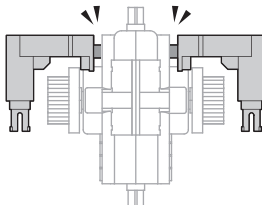
7



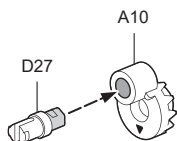
Correto



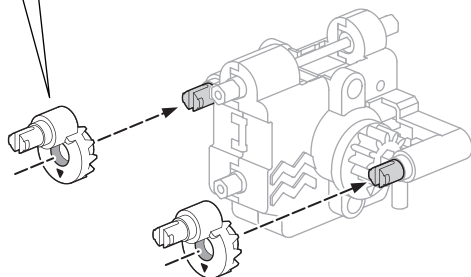
Incorreto



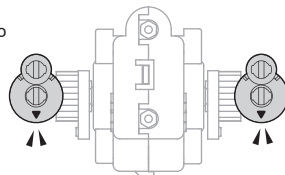
8



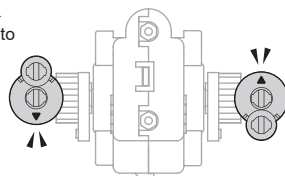
x2



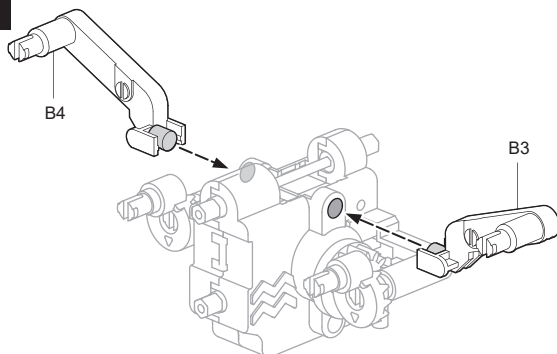
Correto



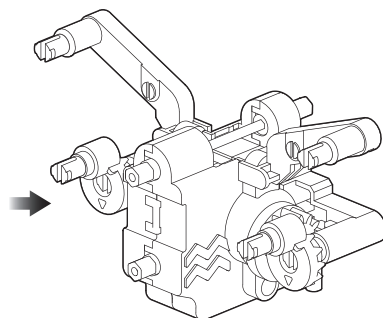
Incorreto



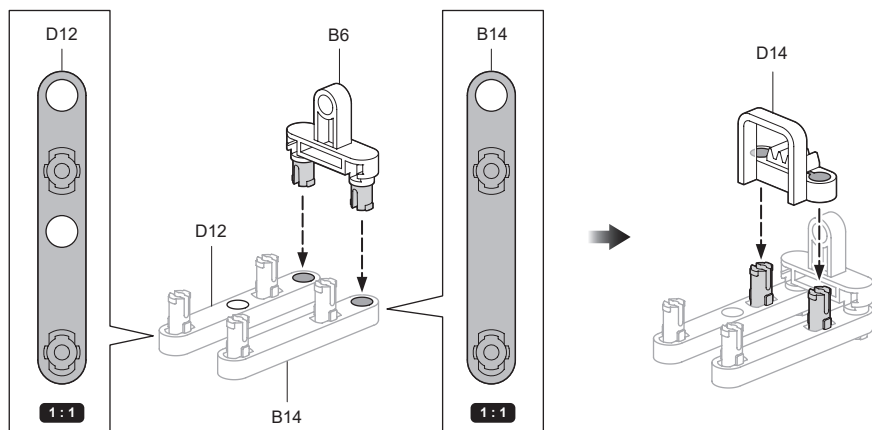
9



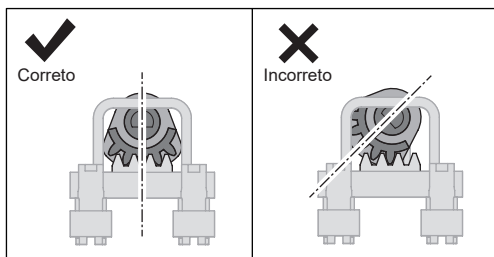
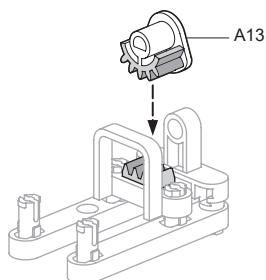
B3



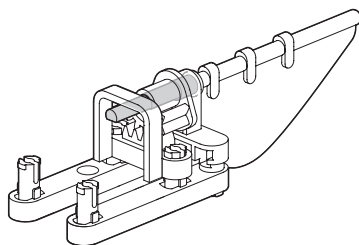
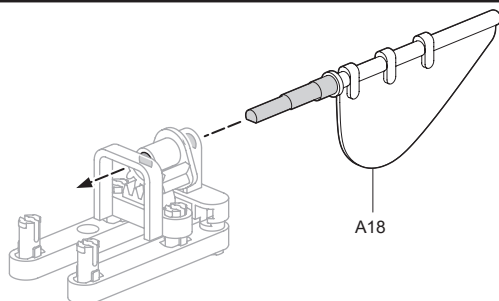
10



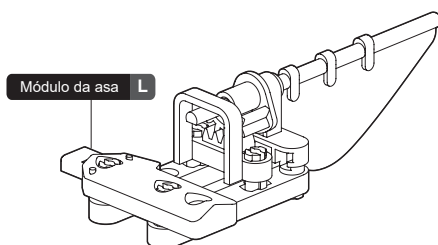
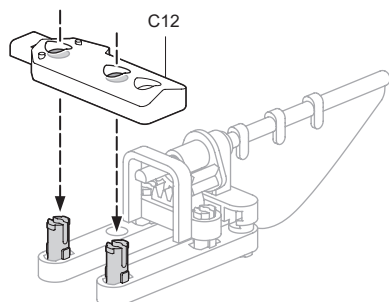
11



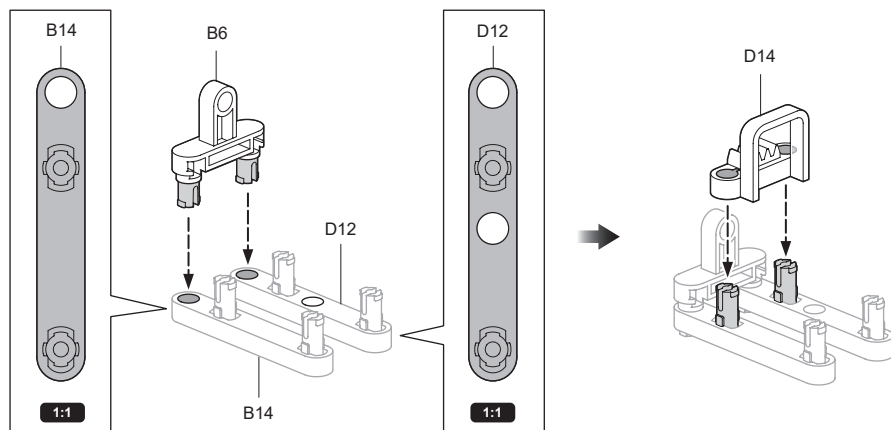
12



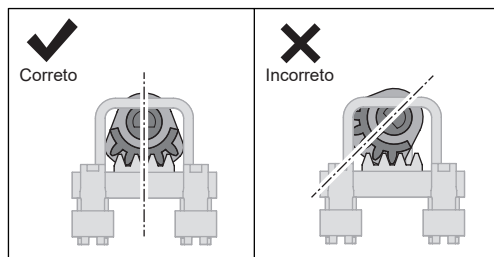
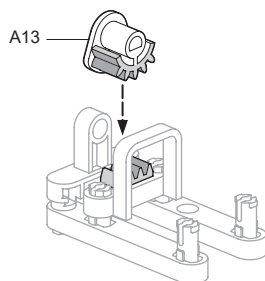
13



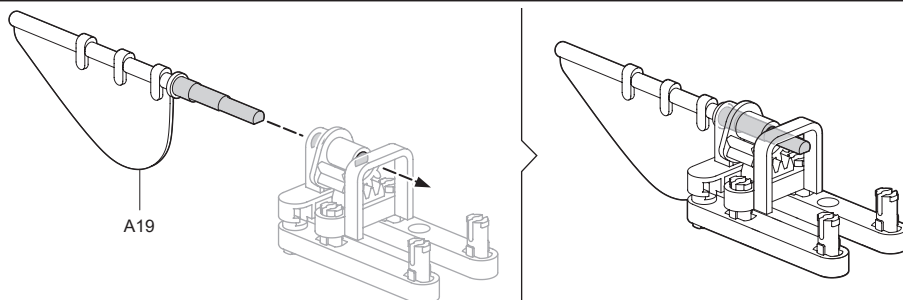
14



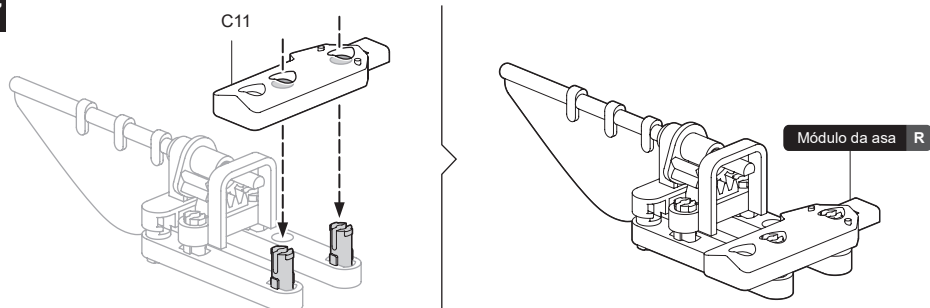
15



16

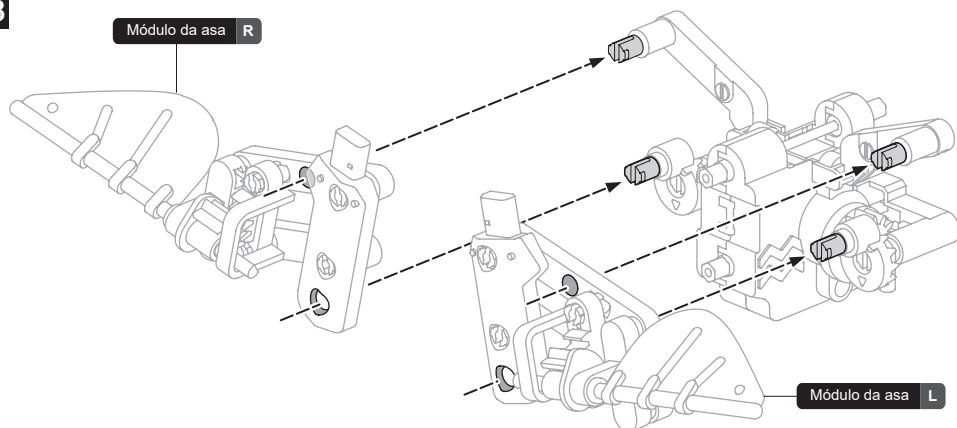


17

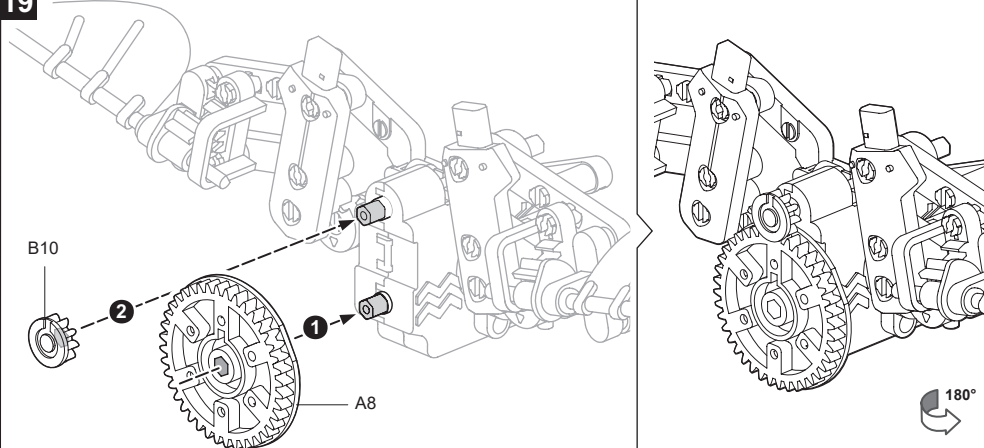


18

Módulo da asa R

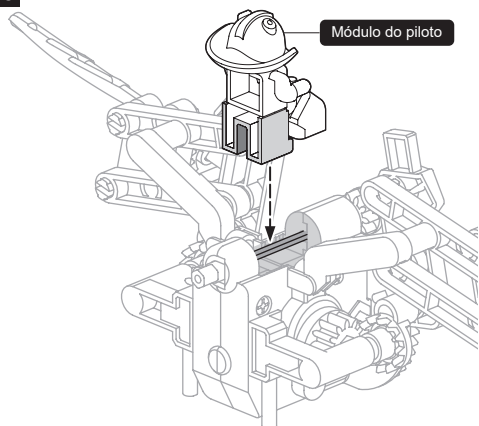


19

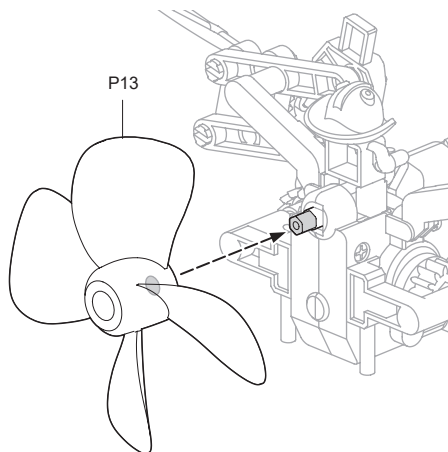


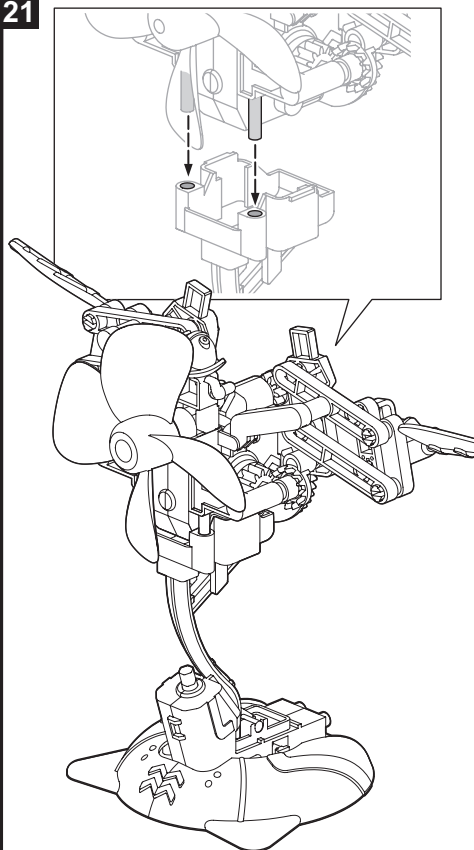
20

Módulo do piloto



P13

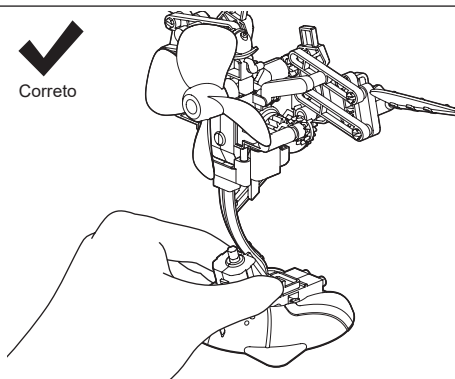




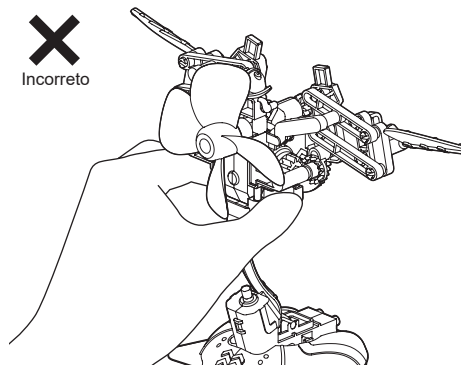
Manuseamento adequado



Correto

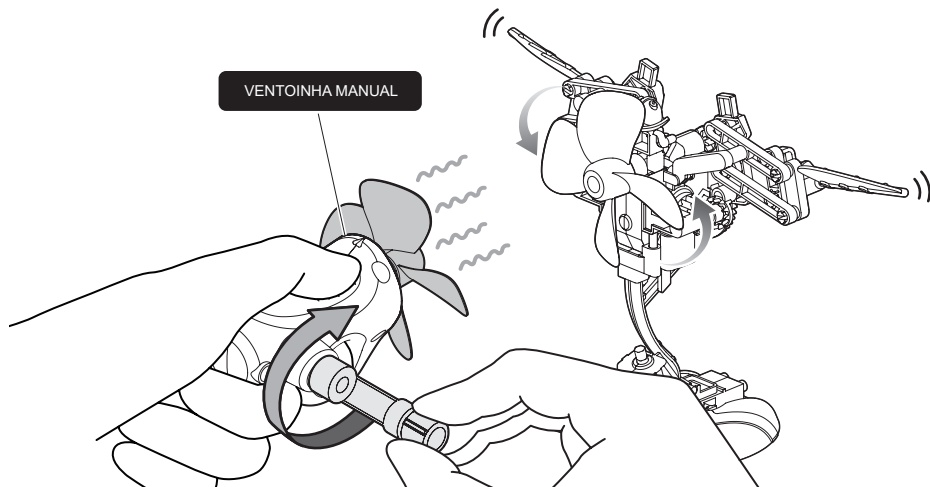


Incorreto

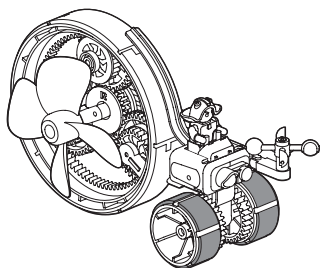


Como brincar

VENTOINHA MANUAL



06 Montagem do triciclo de roda grande

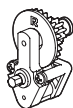


MÓDULO
da caixa de
engrenagens

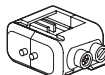
D



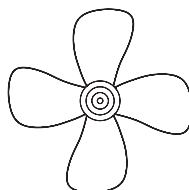
Módulo do piloto



Módulo da cabina do piloto



Módulo da roda gigante



x2

P13



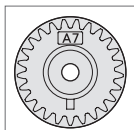
A3



A4



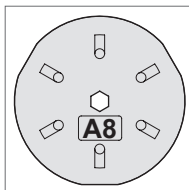
A7



A7



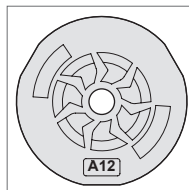
A8



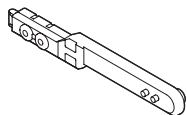
A8



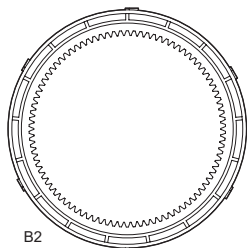
A12x2



A12



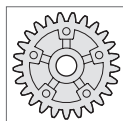
B1



B2



B8



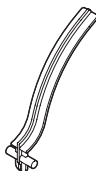
B18



B20x2



B21



C2



C6



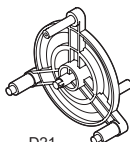
C13x2



C14



D17



D21



D31

Peça de plástico A Branco

Peça de plástico B Branco

Peça de plástico C Azul

Peça de plástico D Cinzento

1

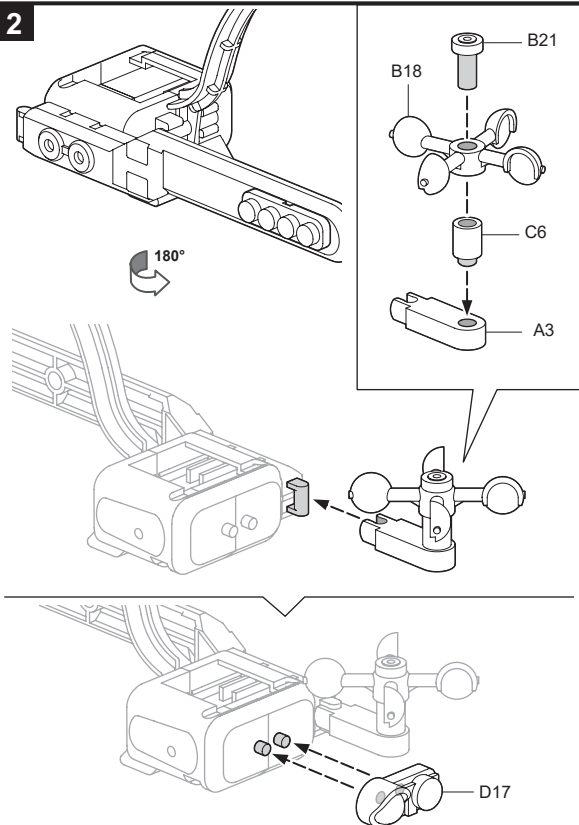
Módulo da cabina
do piloto

C2

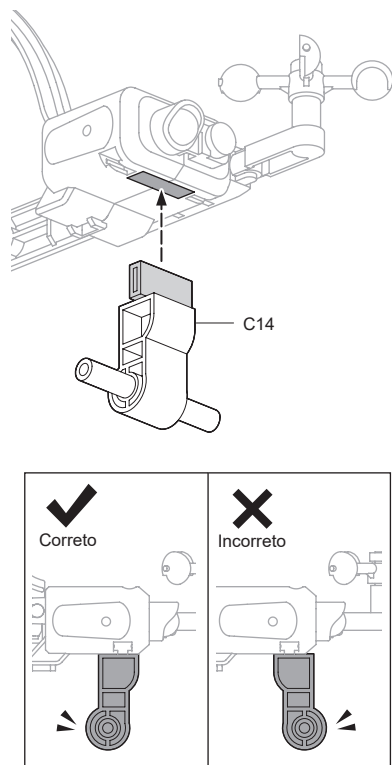
B1

D31

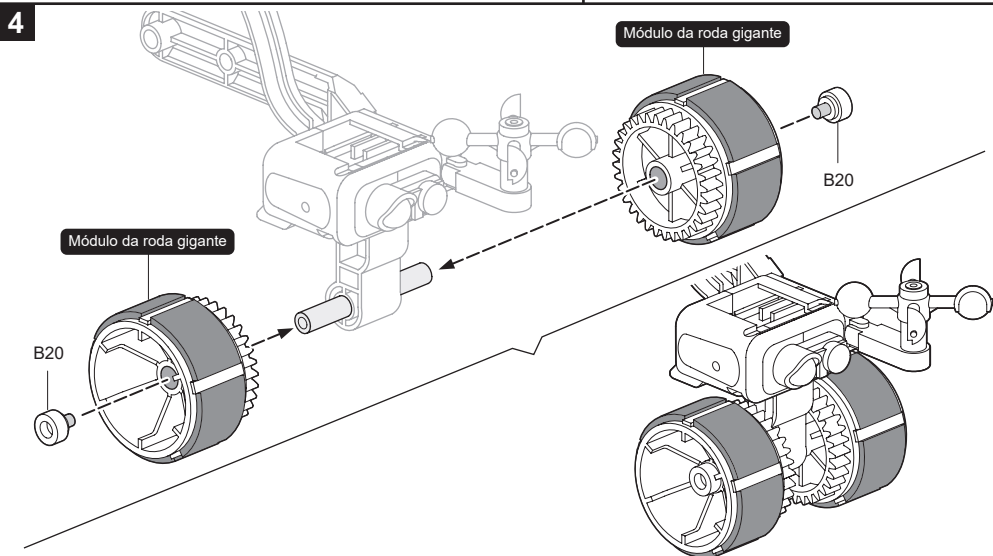
2



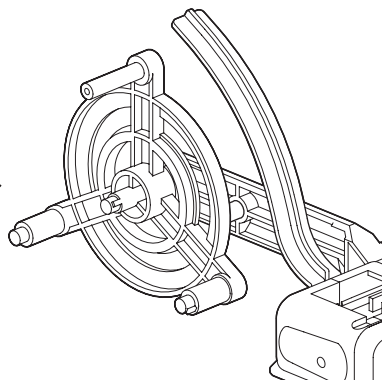
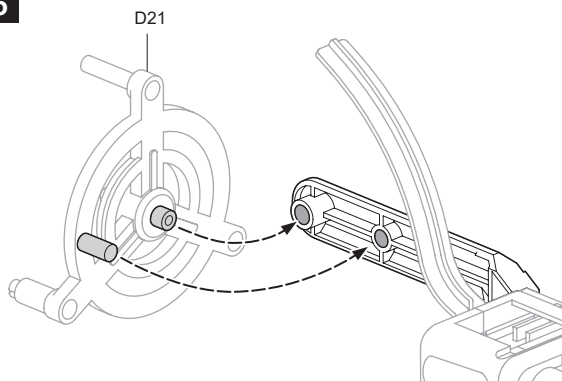
3



4

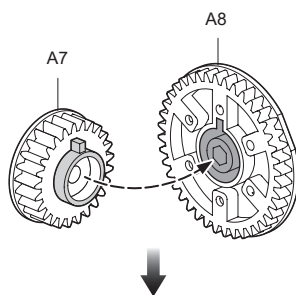
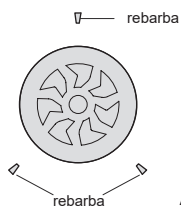


5

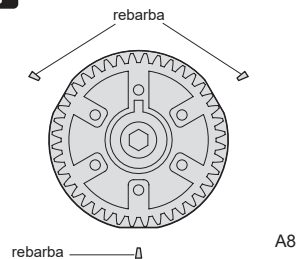


6

! Corte as rebarbas antes da montagem.



! Corte as rebarbas antes da montagem.



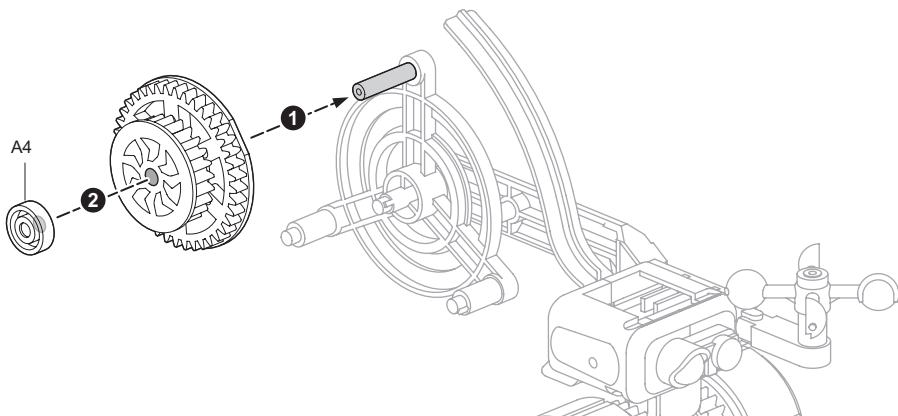
✓
Correto



✗
Incorreto

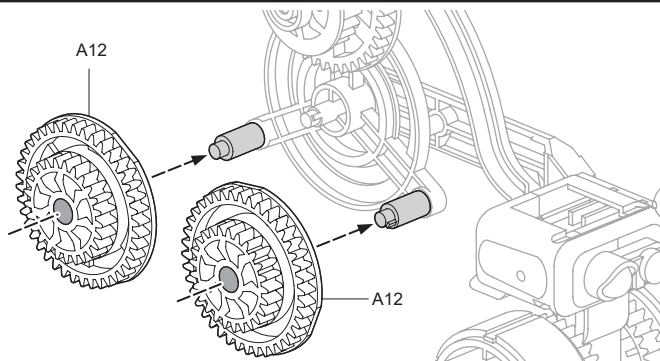
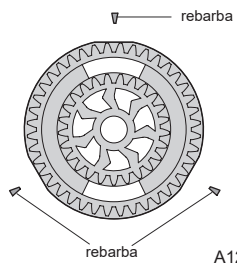


7

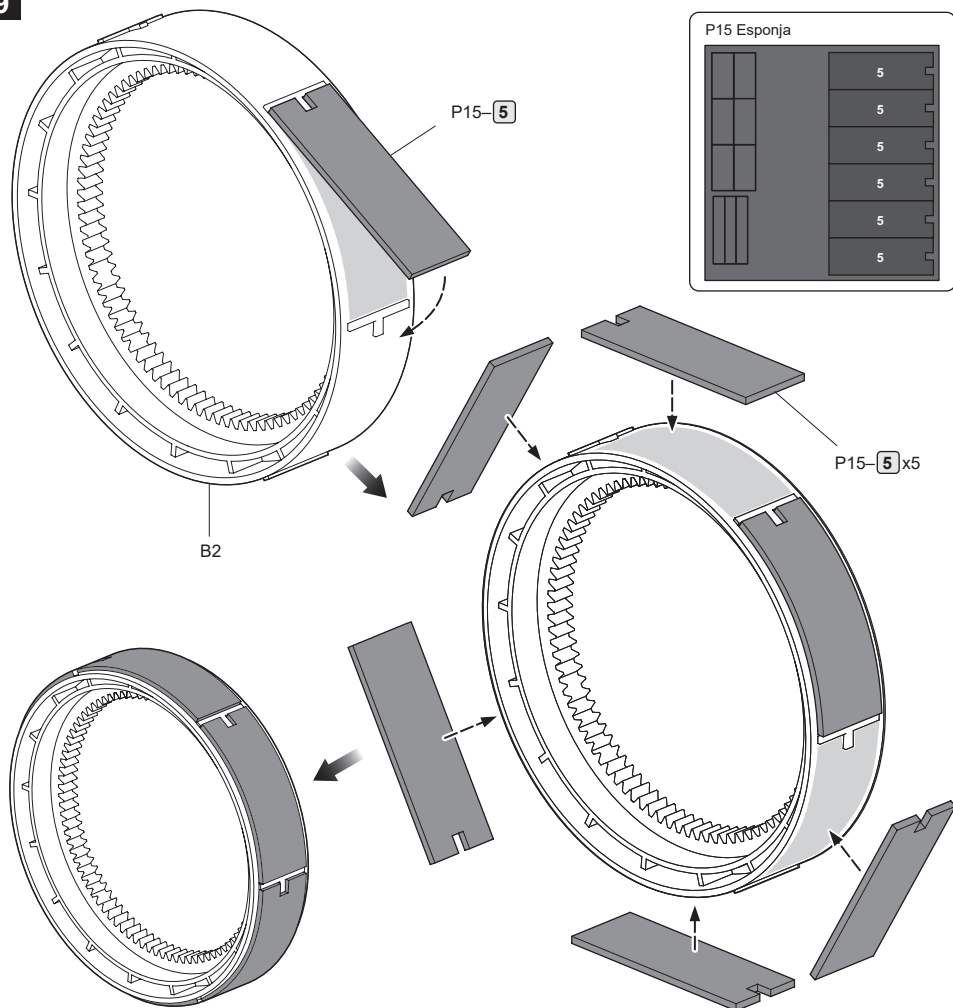


8

! Corte as rebarbas antes da montagem.



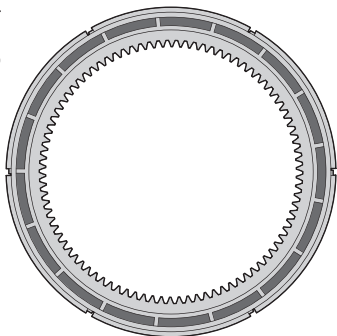
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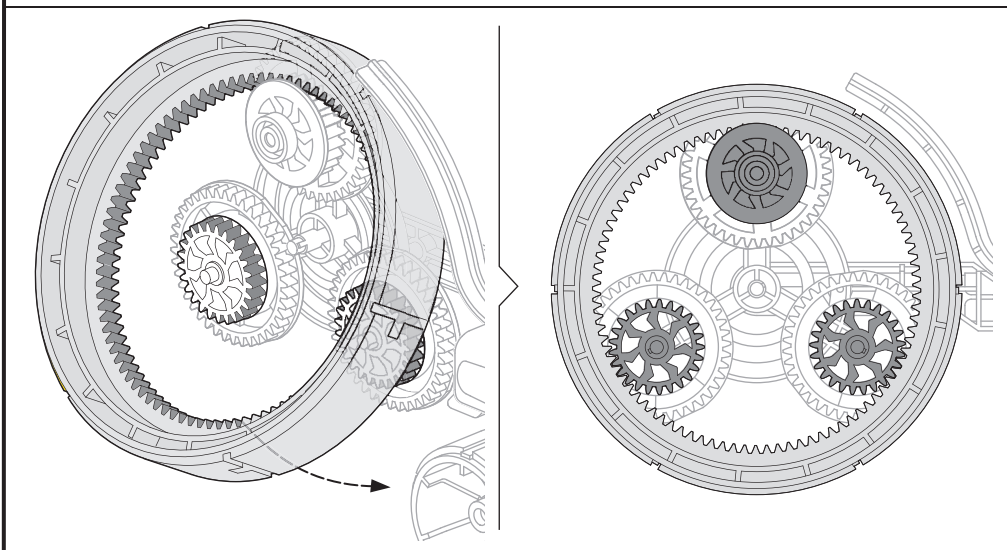
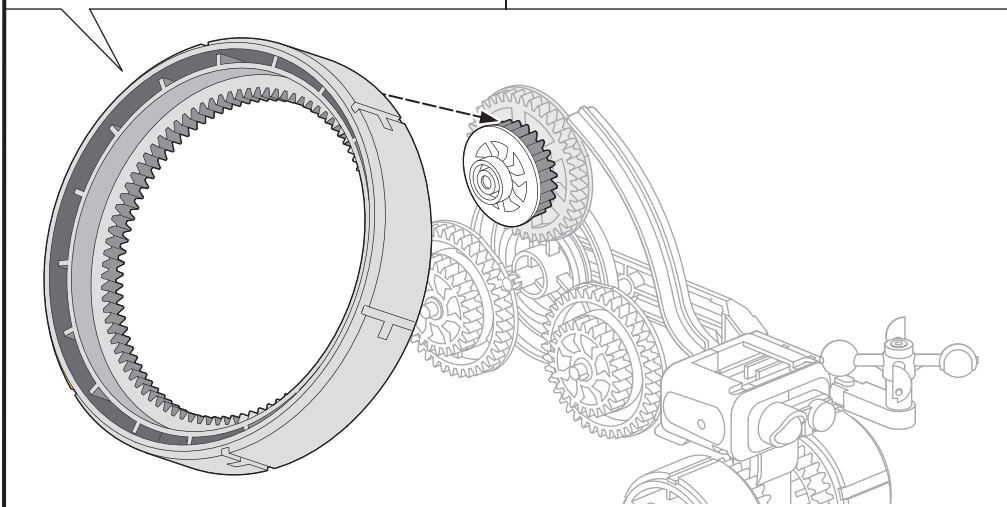
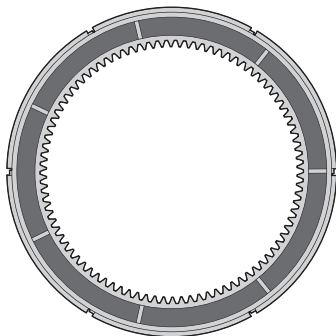
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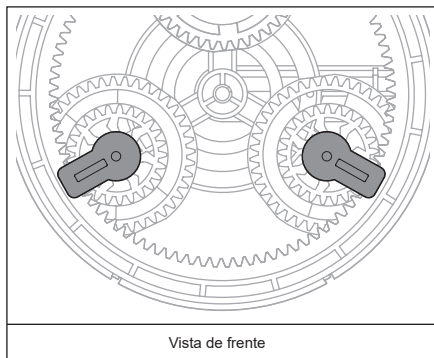
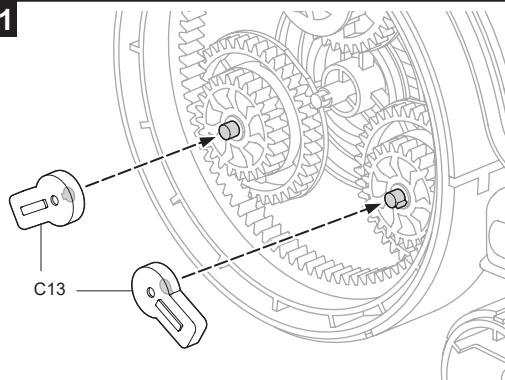
Correto



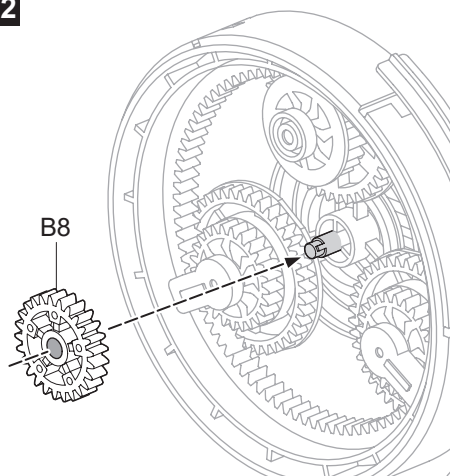
Incorreto



11

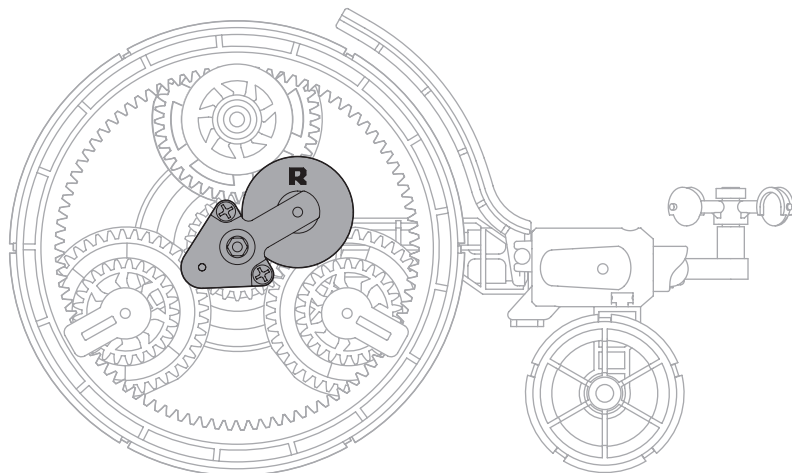
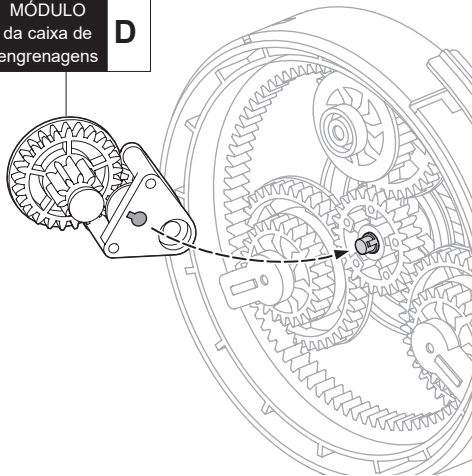


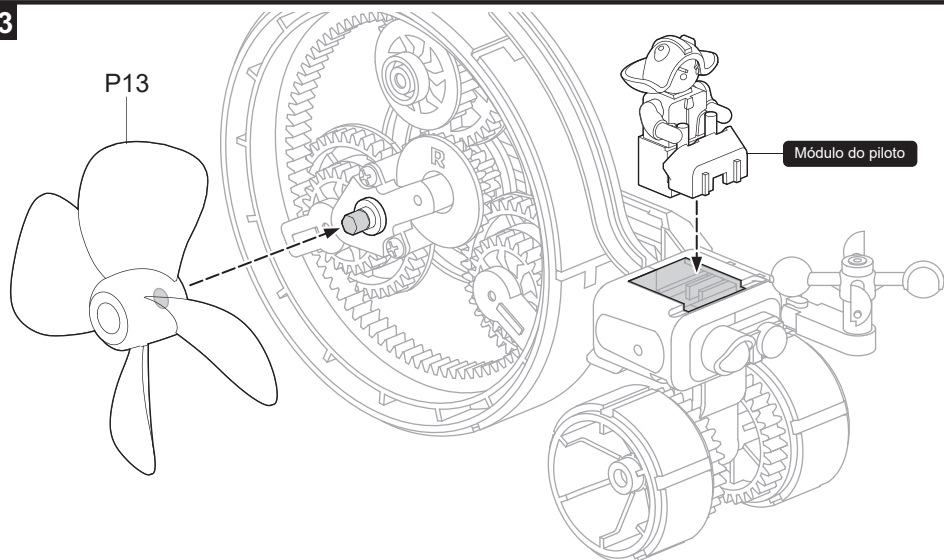
12



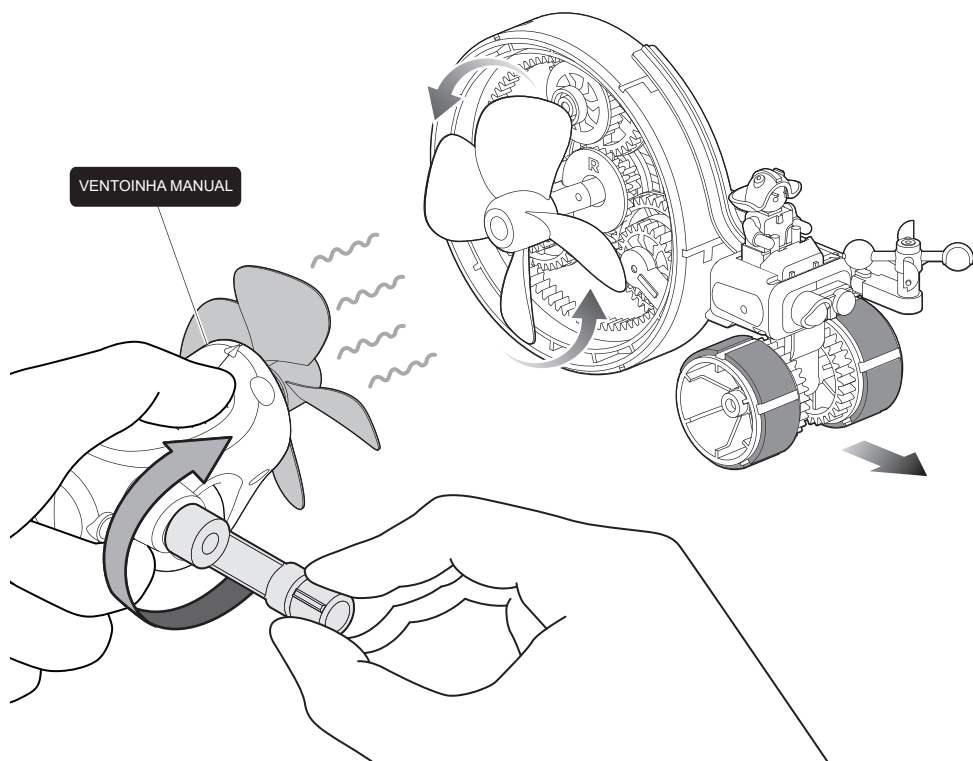
MÓDULO
da caixa de
engrenagens

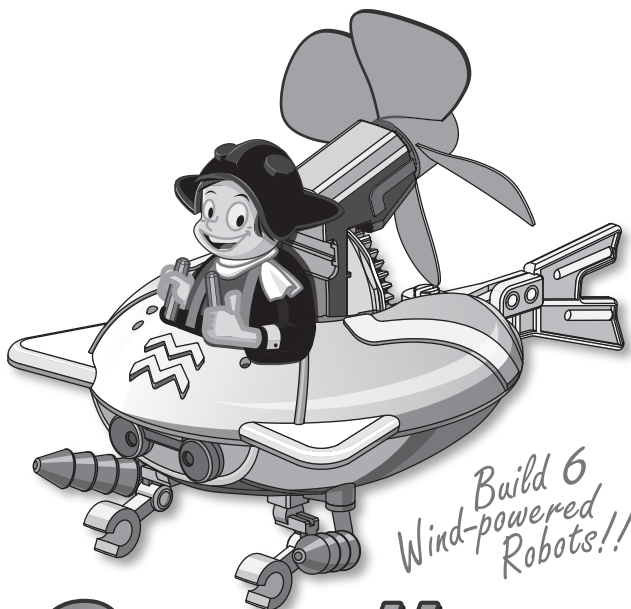
D





Como brincar





Windbots



WARNING :
CHOKING HAZARD
Small parts
Not for children under
3 years