

Sillbird

AGES 8



**POWERED
BY THE SUN**
NO BATTERIES
NEEDED!

SOLAR ROBOT
190 Easy-Build Pieces



WARNING:

CHOKING HAZARD— Contains small parts. Not suitable for children under 3 years.

Sillbird

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PRODUCT INTRODUCTION

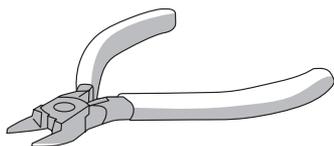
The solar powered robot can be transformed into 12 different robot modes which include a multitude of comical and functional movements. The user can 835in change from wagging-tail dog > running beetle > walking crab > surfer > speedster > zombie chaser...The robot kit provides unique accessories (included) and parts that make the robot move on land and water.

With alternative energy playing such a pivotal role, there is no better time than now to start children on the path to learning basic concepts behind these technologies. Fortunately, this product is powered by the sun, so there are no batteries required. The robot moves in the direct sunlight and allows children to create and use their infinite imagination.

Green Technology, low carbon living life, let happiness goes together With the environment-friendly, creates your children a green future while enjoying and creating great fun!

TOOLS YOU MAY NEED:

Diagonal or Spruce Cutter



Nail File or Emory Board



The parts come attached to plastic burrs. They must be removed before they can be used. Use a nail file (included) or a diagonal cutter (not included, available online or at hardware and hobby stores, respectively) to cleanly remove the parts from the burrs. Using scissors or a knife can result in damaged or lost parts. Cut close to the part but avoid damaging it as damage could prevent the robot from functioning. Remaining excess plastic can be removed with a nail file or emory board.

*TIPS:

For best result, operate your robot outside in full sunlight.
For indoors, a 100W halogen bulb is needed.
Clouds, shade, indirect sunlight or fluorescent lighting will limit operation.

SAFETY WARNINGS

- Contains small parts which can pose a choking hazard. Keep out of reach of children under 3.
- Do not use attachments of any kind.
- Only use this product for its intended purpose.
- Do not connect motor to any power source other than included solar panel.
- Do not connect solar panel to any item other than the included motor.
- Thoroughly inspect products before every use. If the product appears worn, frayed/splintered, cracked, or broken in any manner, discontinue use and discard immediately.

MECHANIC PARTS LIST

These parts are located in 2 separate bags.

P1 P3 1 Motor with Connectors



P2 1 Solar Panel with Springs

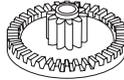


WARNING: Connect only to solar panel (P2)!

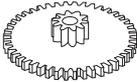
P4 1 Gear with Shaft (white)



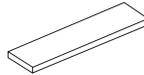
P5 1 Gear (Red)



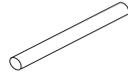
P6 1 Gear (Green)



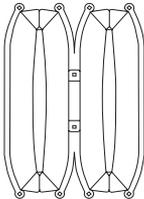
P7 2 Sponge



P8 1 Round Shaft



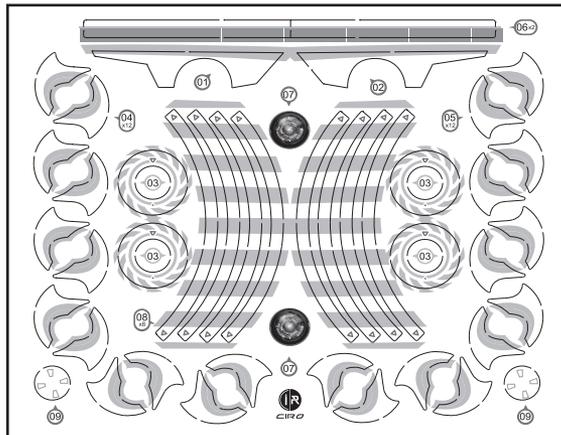
P9 1 Boat Hull



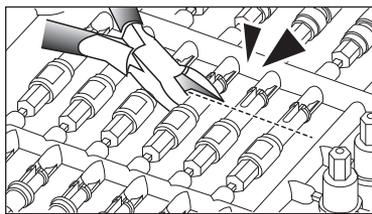
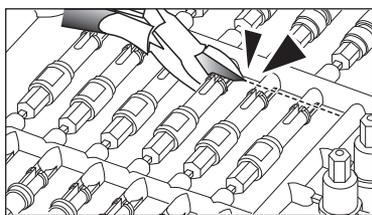
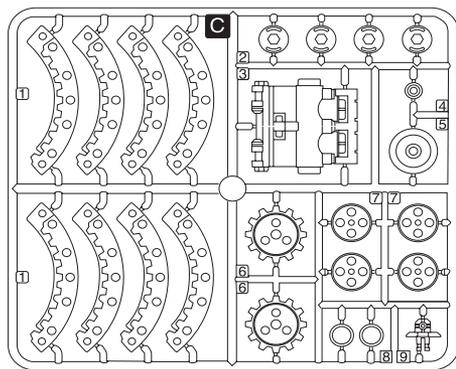
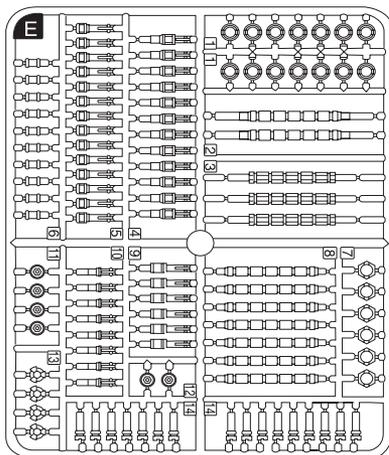
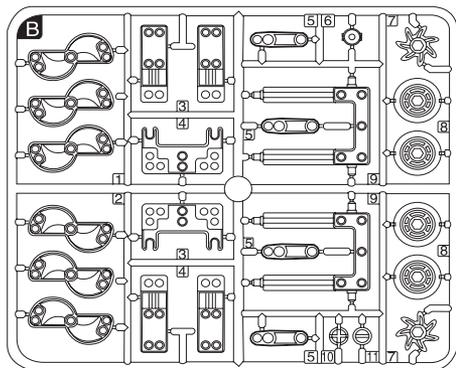
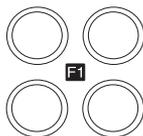
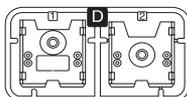
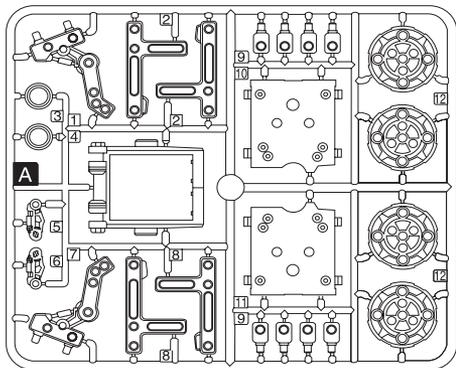
P10 1 Nail File



STICKERS



PLASTIC PARTS LIST



Cut the parts carefully and correctly using diagonal or spruce cutters.

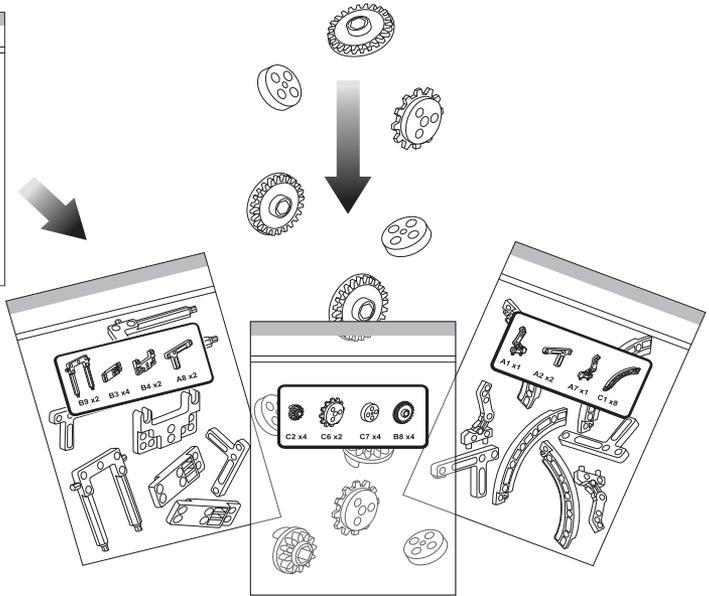
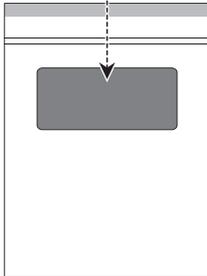
PARTS STORAGE



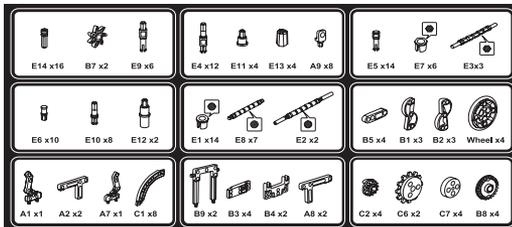
Many parts look the same and locating them while assembling your project can be difficult. We have provided resealable bags along with labels to assist in sorting and storing the parts. Apply the labels to the bags and sort the parts as you remove them from the spruce.



Place a parts label on each of the included bags.
Store the parts illustrated on the label in the bag until needed. Return parts to the proper bags for future use.

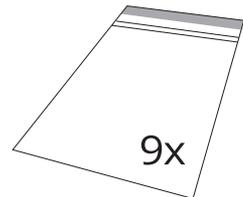


BAG LABELS



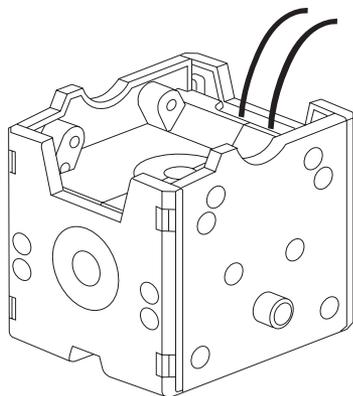
RESEALABLE BAGS

1 9 Resealable bags

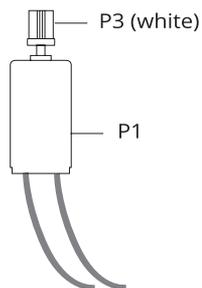


BODY MODULE ASSEMBLY

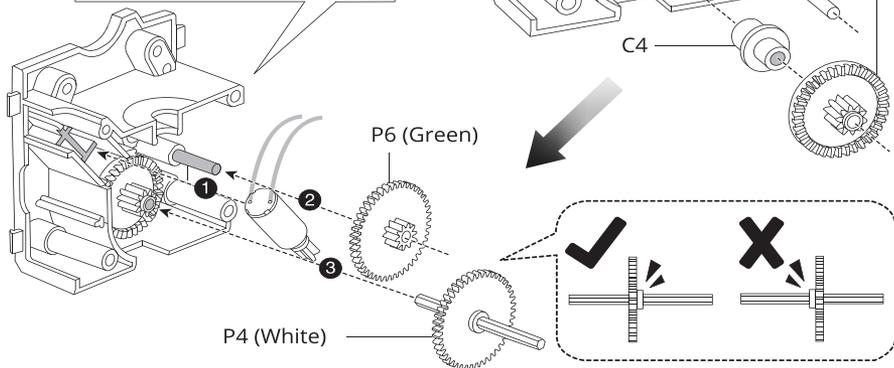
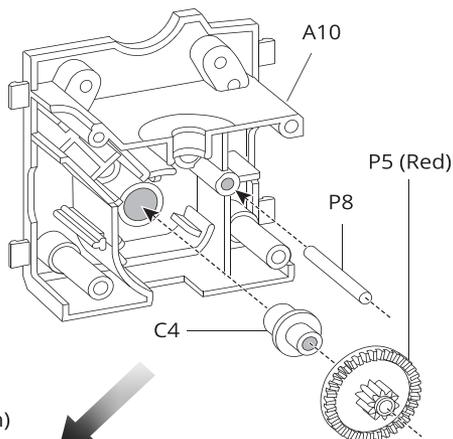
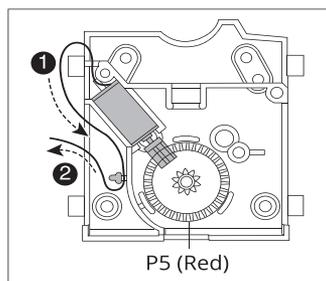
Finished assembly



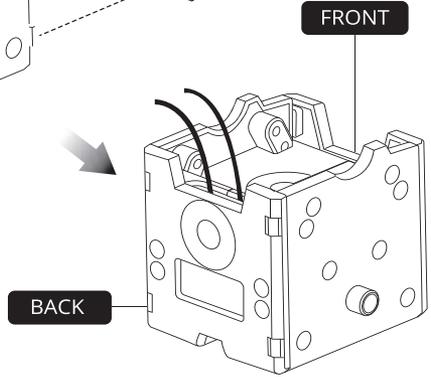
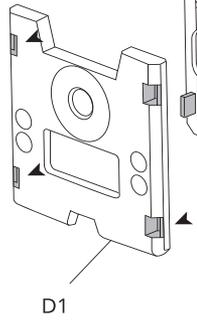
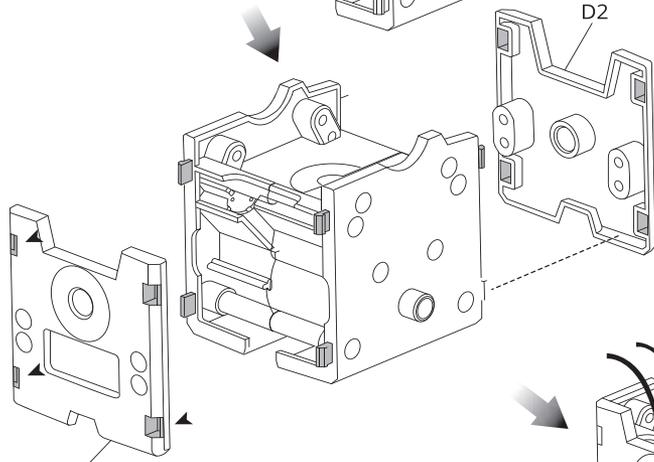
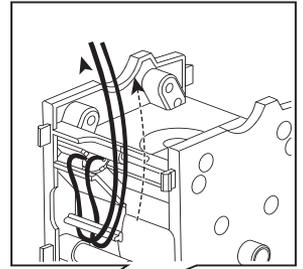
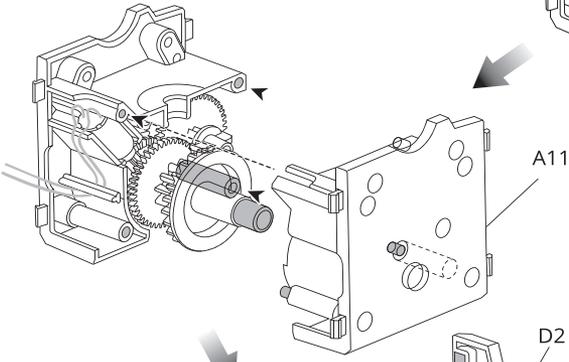
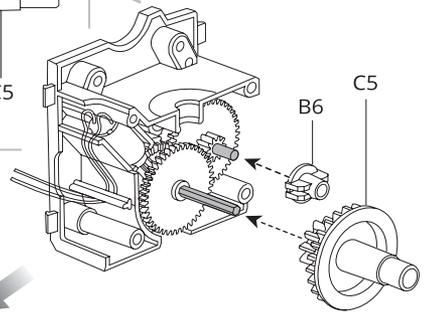
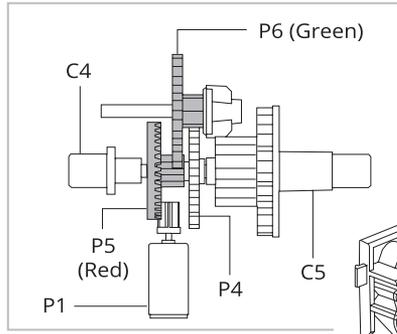
B1



B2

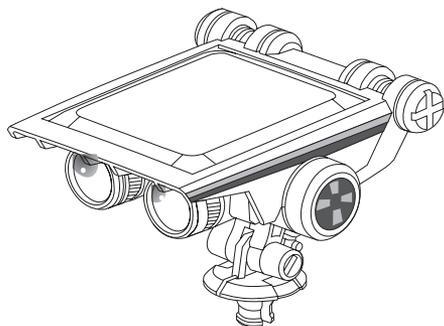


B3

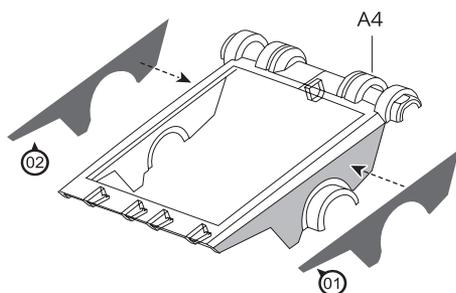


HEAD MODULE ASSEMBLY

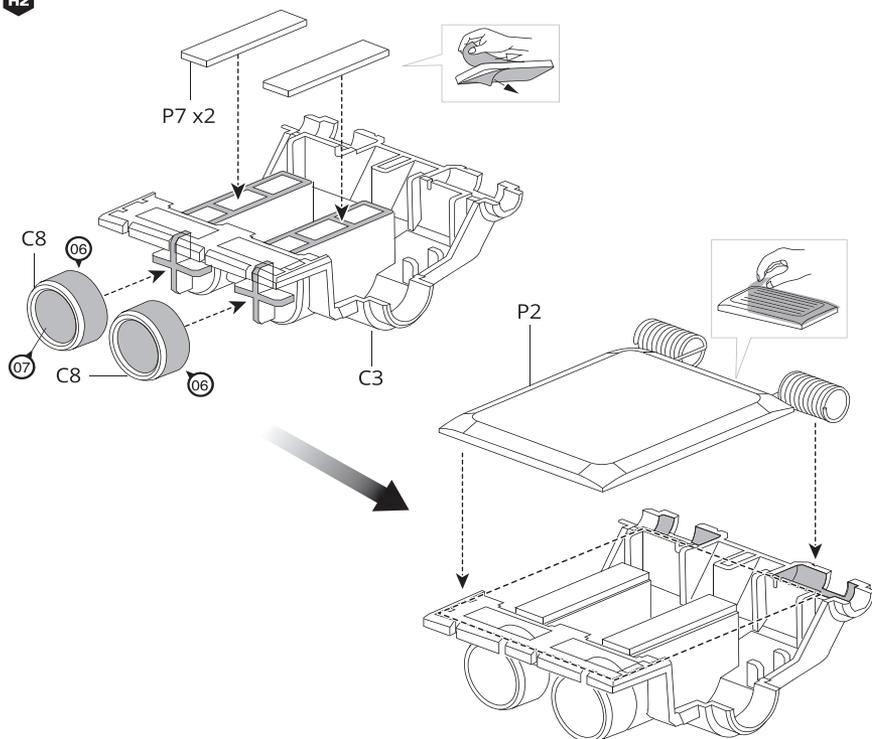
Finished assembly



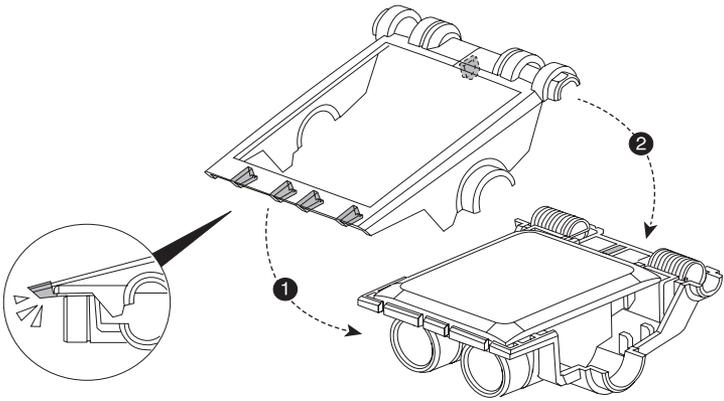
H1



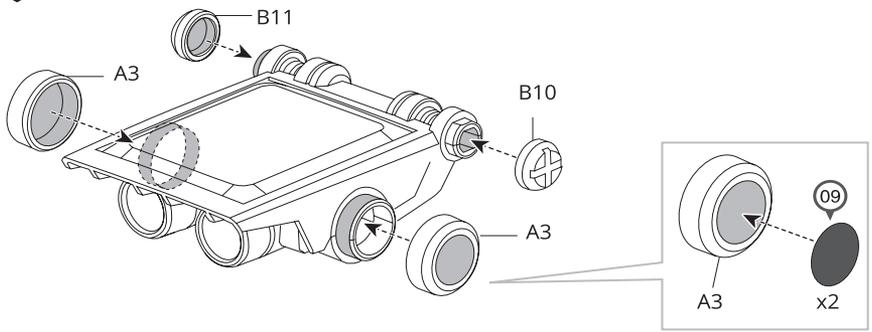
H2



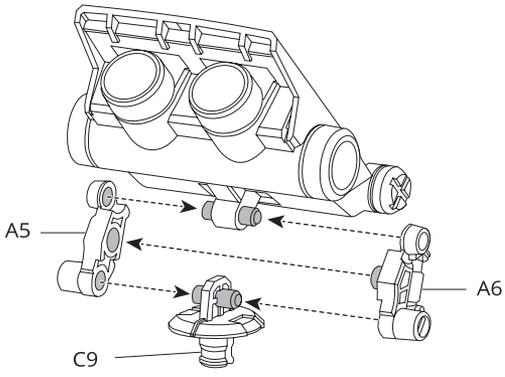
H3



H4

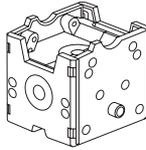
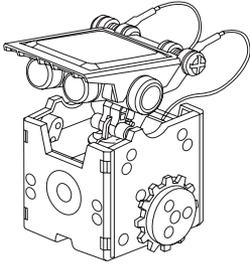


H5



TESTING: YOU NEED TO TEST THE GEAR BOX FIRST.

Finished assembly



Body
(Gear Box)

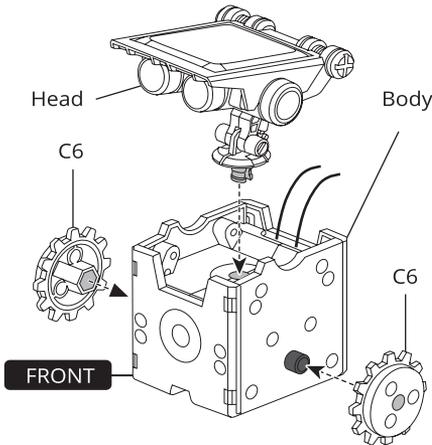


Head
(Solar Panel)

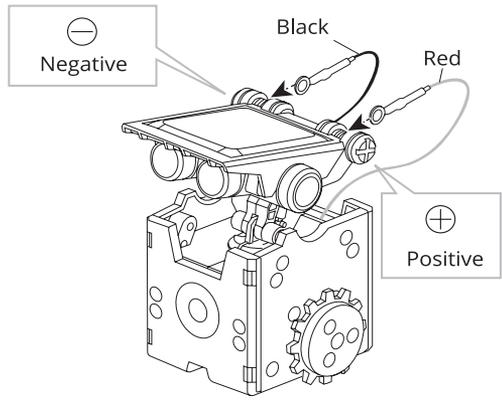


C6 x2

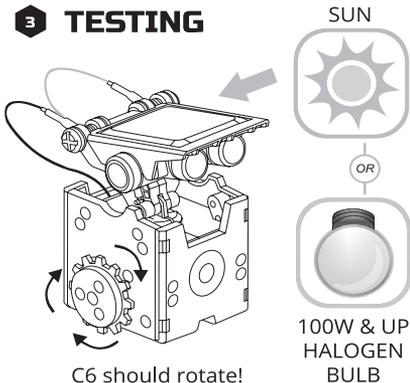
1 ASSEMBLY



2 WIRING



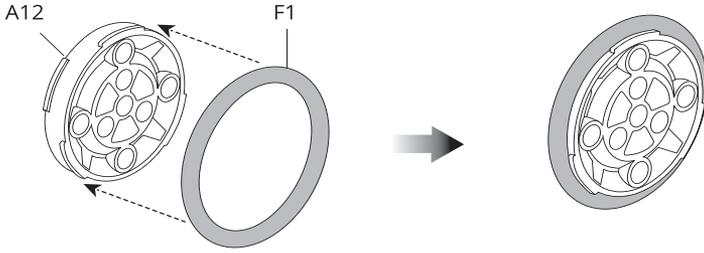
3 TESTING



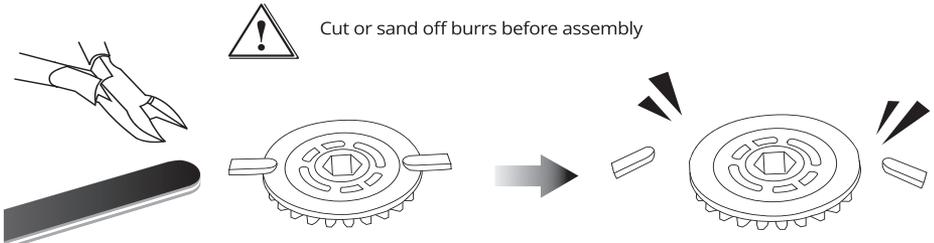
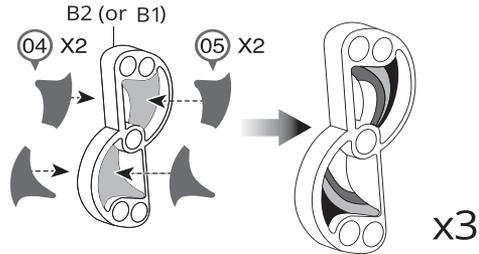
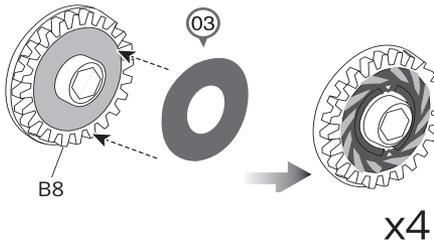
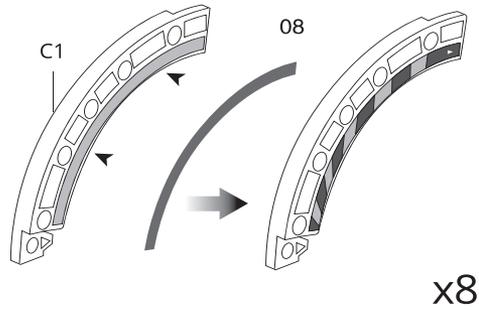
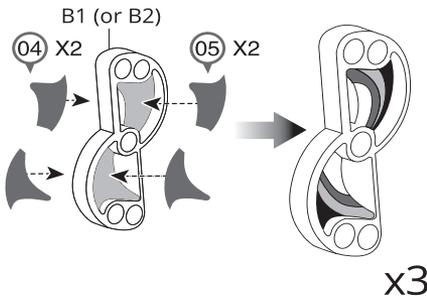
4 TROUBLESHOOTING

If the parts C6 do not begin rotating when the solar panel is connected and exposed to the proper lighting conditions, disassemble the gear box and return to page 6 to reassemble.

WHEEL MODULE ASSEMBLY

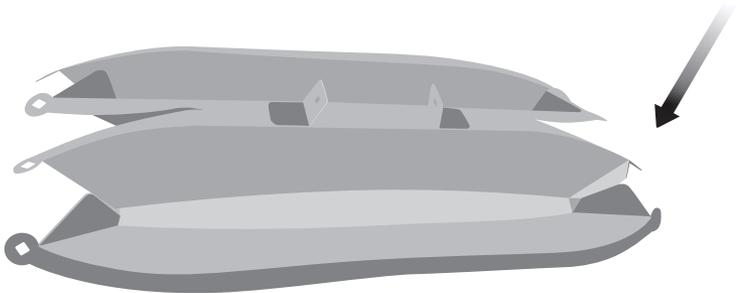
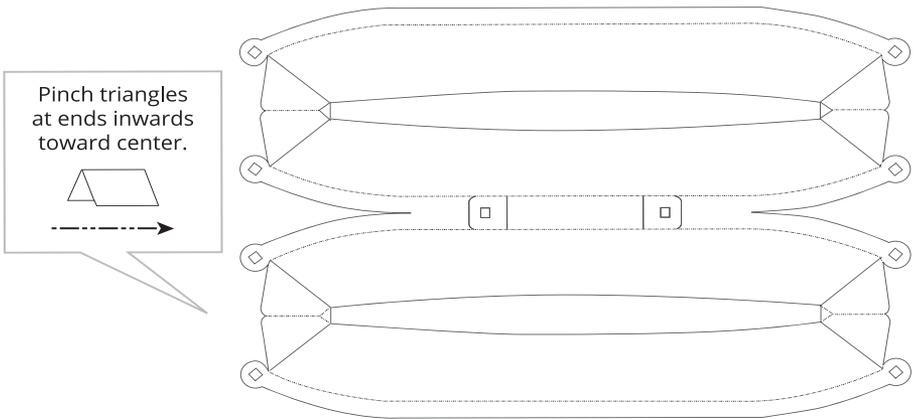
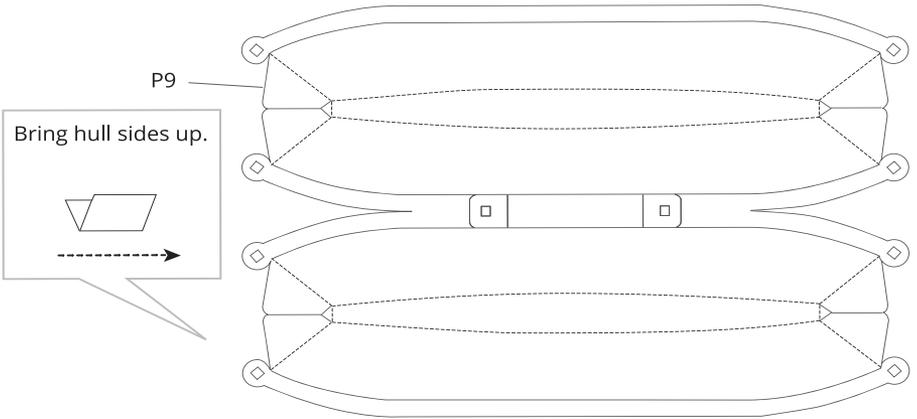


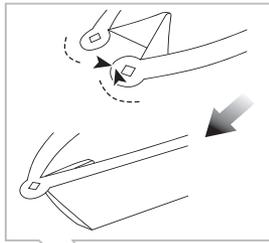
1 STICKERS: A



BOAT MODULE ASSEMBLY

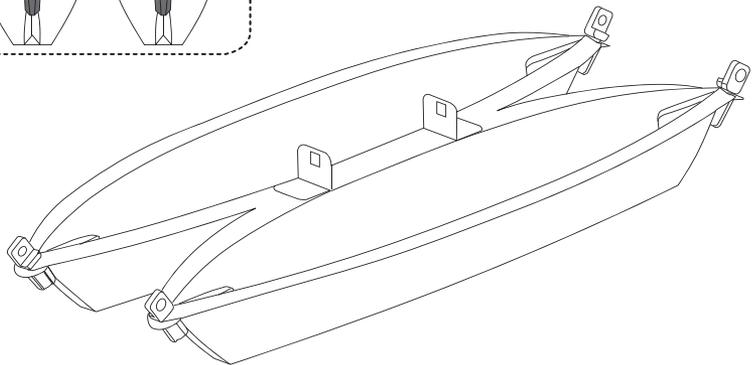
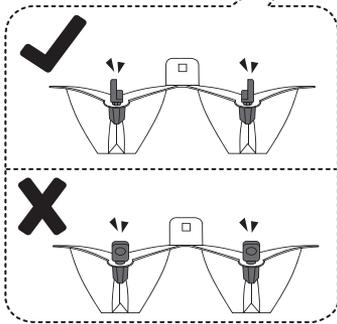
Forming the Hulls





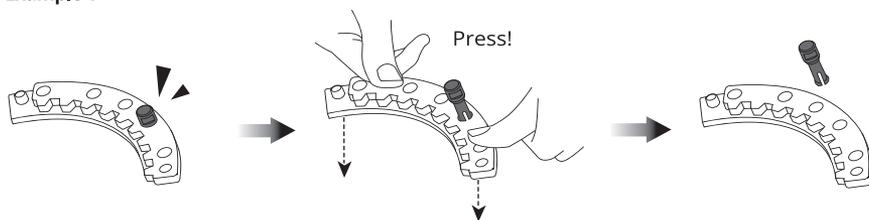
A9 x 4

E13 x 4

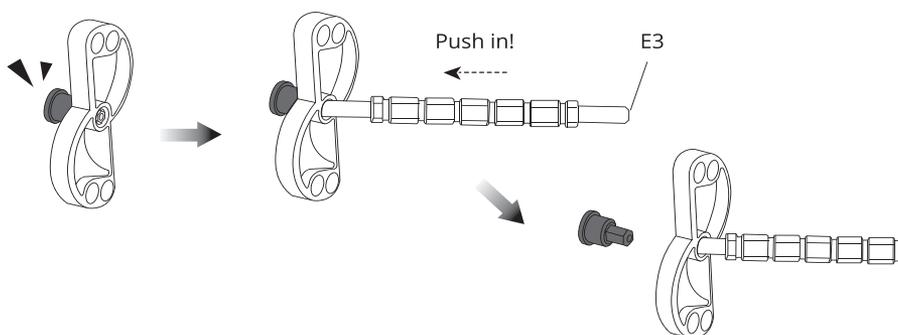


TIPS FOR STUCK PARTS

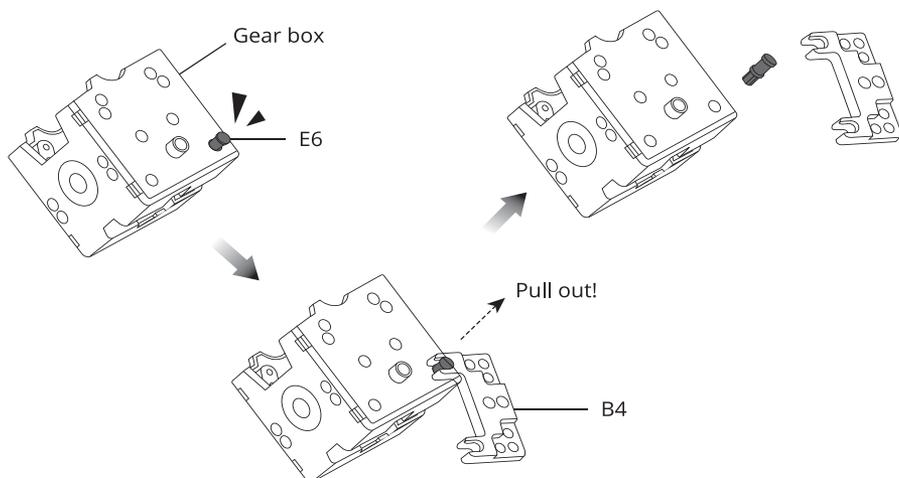
Example 1



Example 2

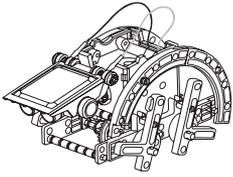


Example 3



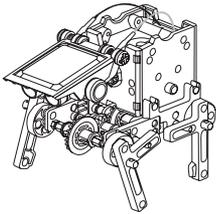
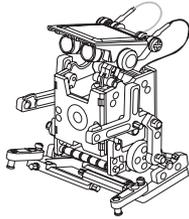
BUILD 12 DIFFERENT ROBOTS!

Level 1



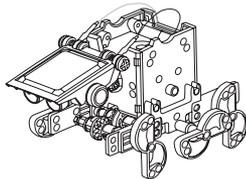
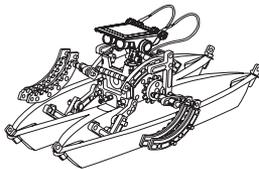
1
Turtle-Bot

2
Walker-Bot



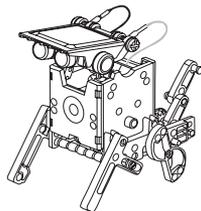
3
Quad-Bot

4
Row-Bot

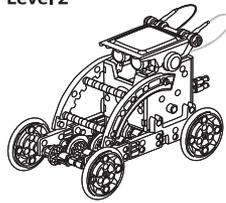


5
Beetle-Bot

6
Puppy-Bot

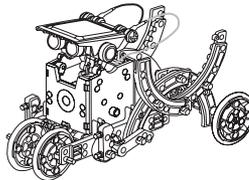
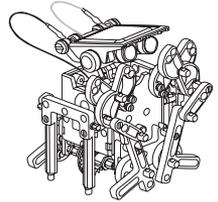


Level 2



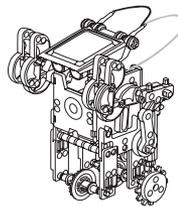
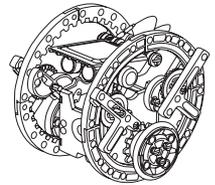
7
Buggy-Bot

8
Crab-Bot



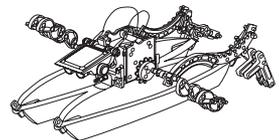
9
Slither-Bot

10
Roly Poly-Bot



11
Zombie-Bot

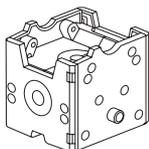
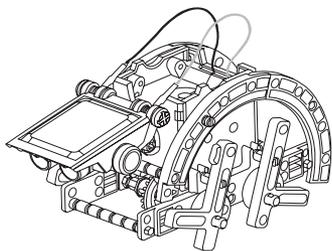
12
Surf-Bot



01 - TURTLE BOT ASSEMBLY

Level 1

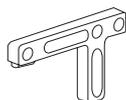
Gather the Head and Body modules along with the parts before starting.



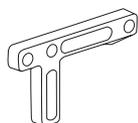
Body



Head



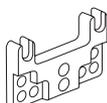
A2 x2



A8 x2



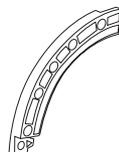
B3 x4



B4 x2



B8 x3



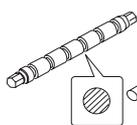
C1 x4



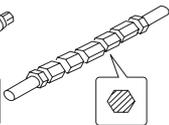
C2 x1



C7 x4



E8 x5



E3 x2



E6 x4



E14 x2



E5 x4



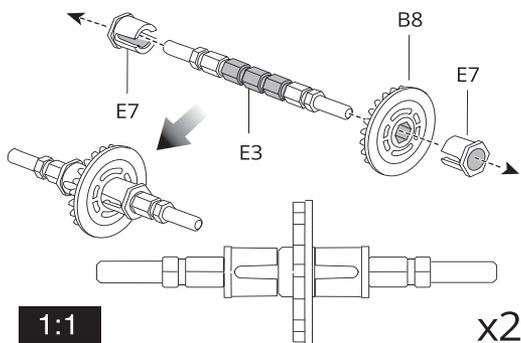
E4 x4



E7 x4

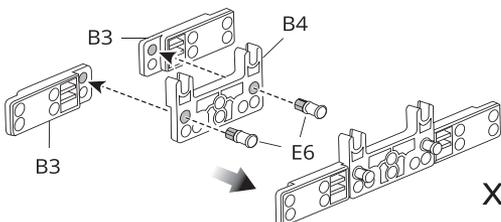


E1 x2

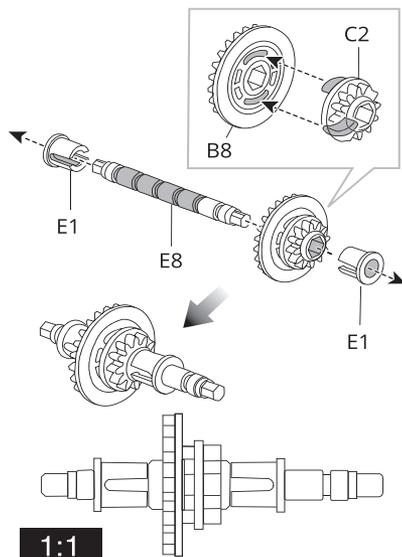


1:1

x2

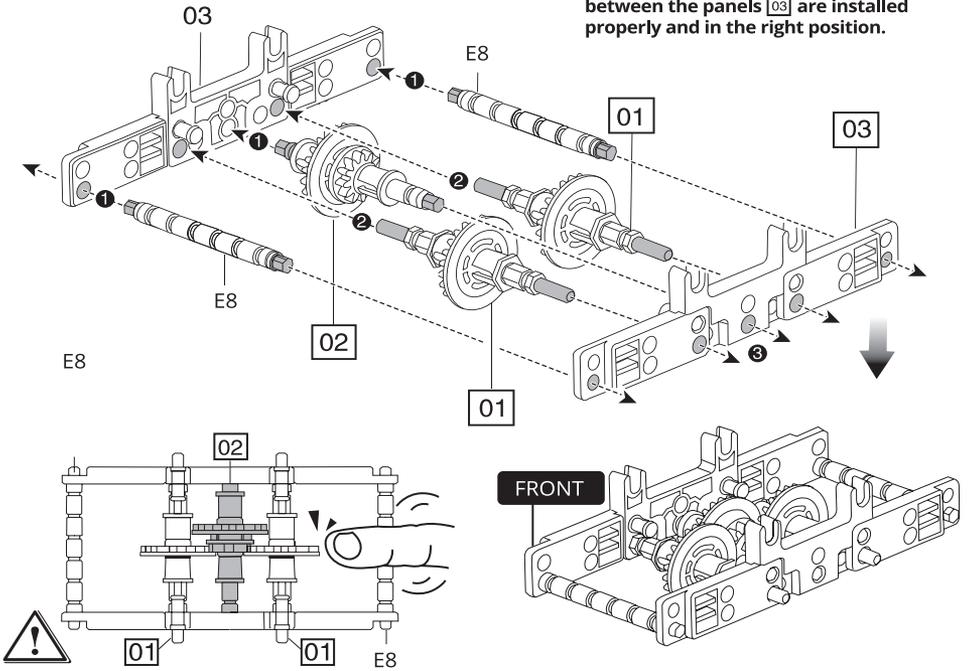


x2

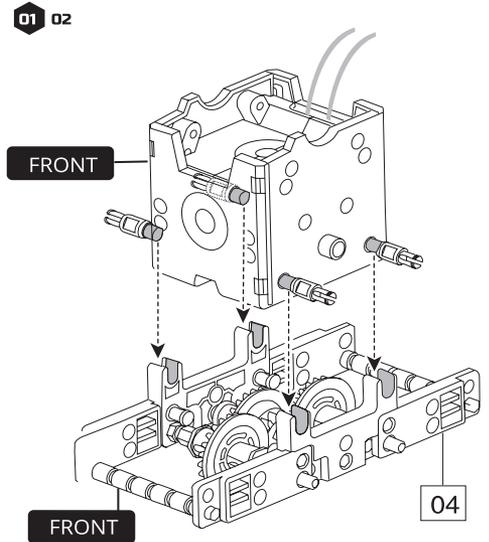
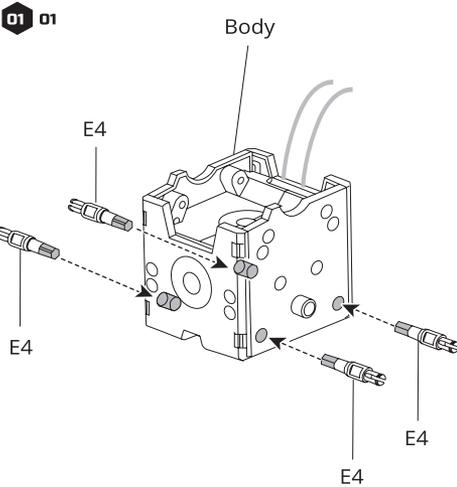


1:1

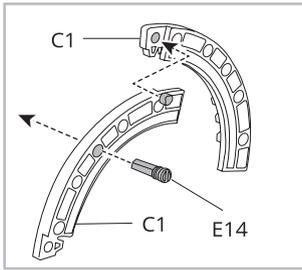
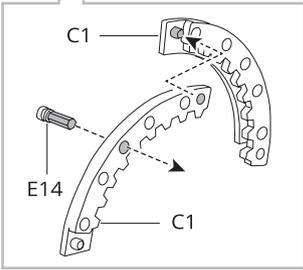
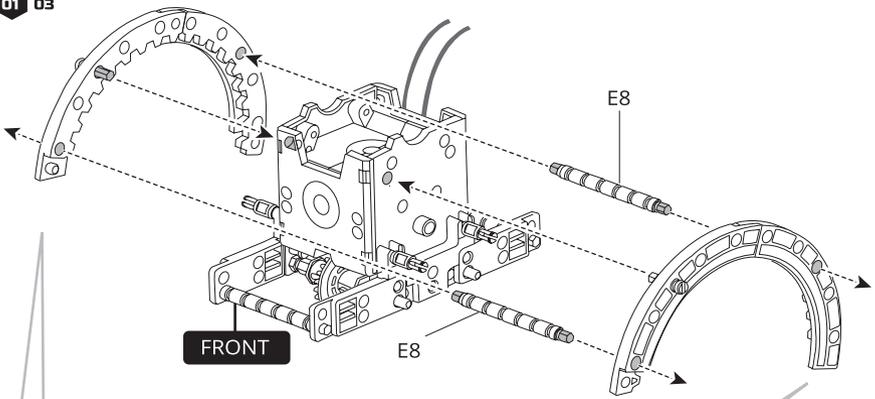
Make sure that all of the shafts between the panels [03] are installed properly and in the right position.



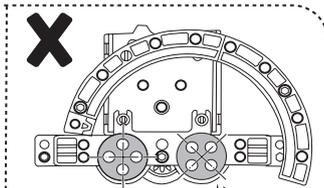
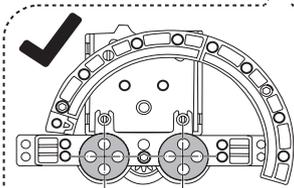
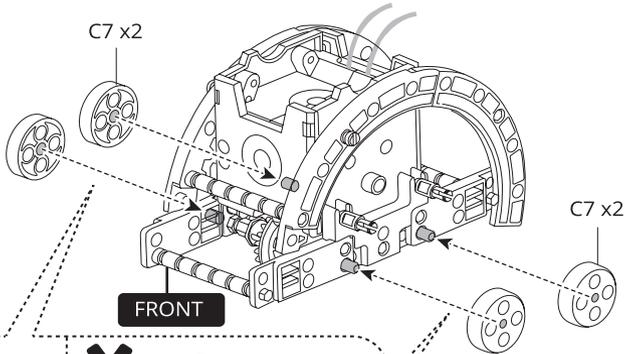
Check the gear box engagement by rotating the gears with a finger, making sure that it is running smoothly.

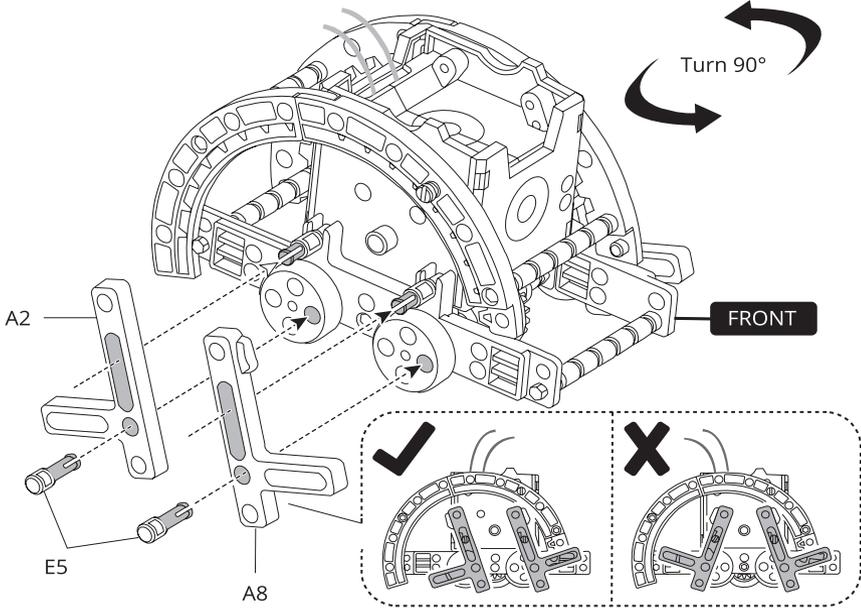
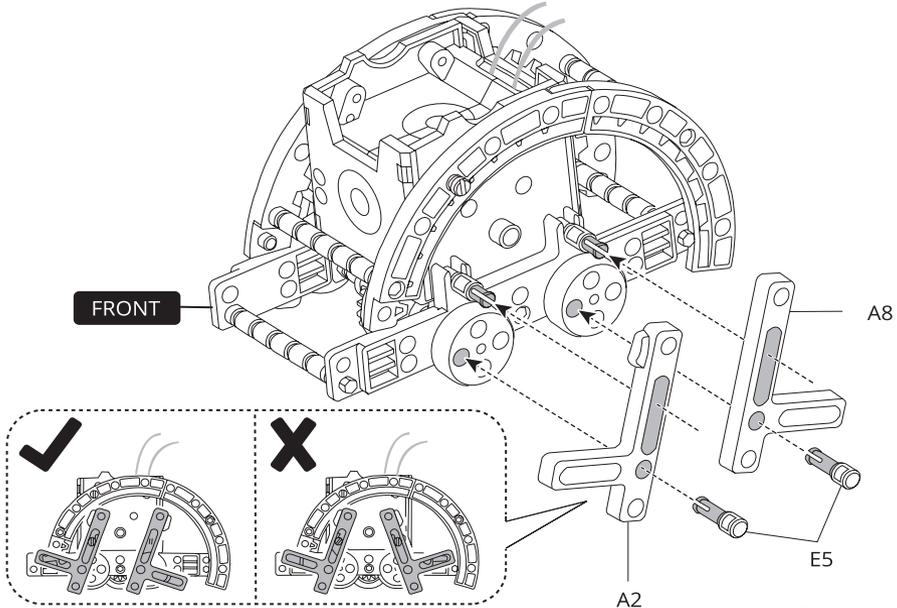


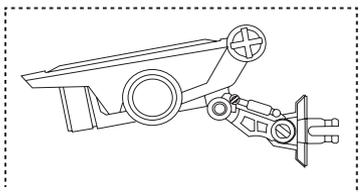
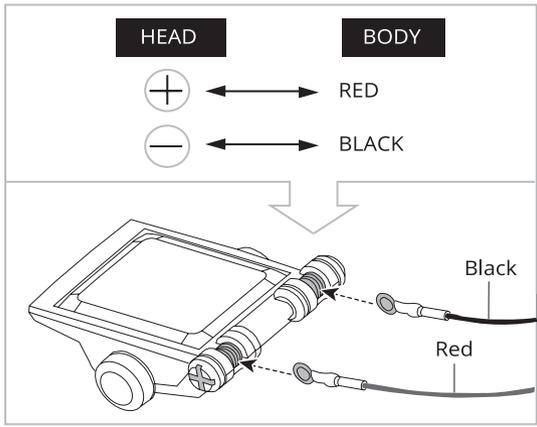
01 03



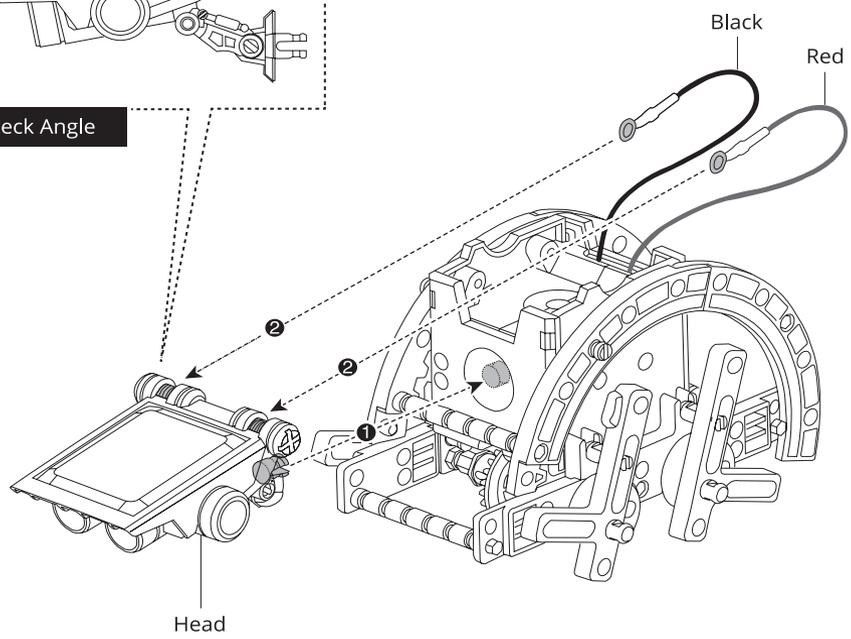
01 04





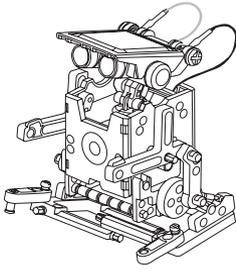


Neck Angle

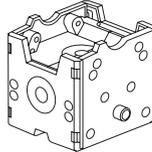


O2 - WALKER BOT ASSEMBLY

Level 1



Gather the Head and Body modules along with the parts before starting.



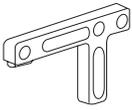
Body



Head



A1 x1



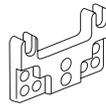
A2 x1



A8 x1



A7 x1



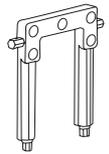
B4 x2



B5 x2



B8 x1



B9 x2



C7 x2



E6 x6



E14 x2



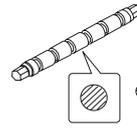
E5 x4



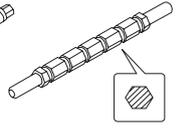
E4 x2



E7 x2

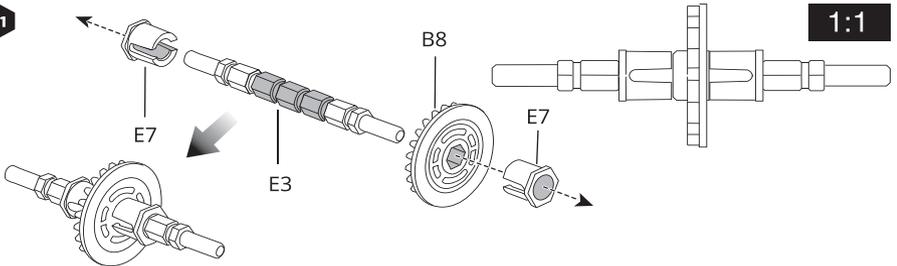


E8 x2

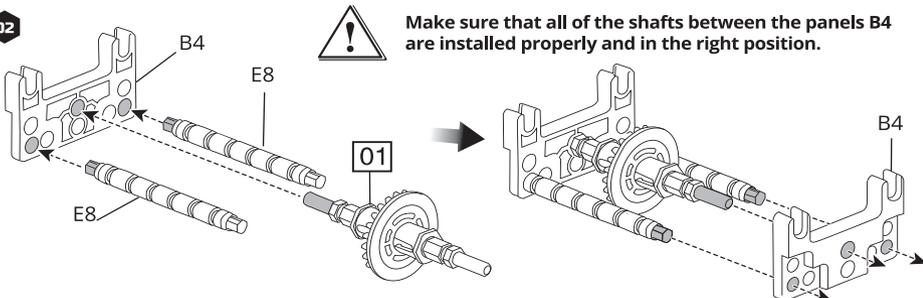


E3 x1

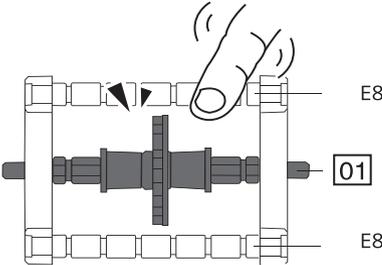
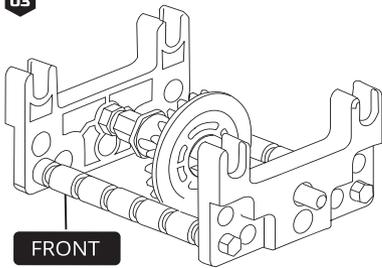
01



02

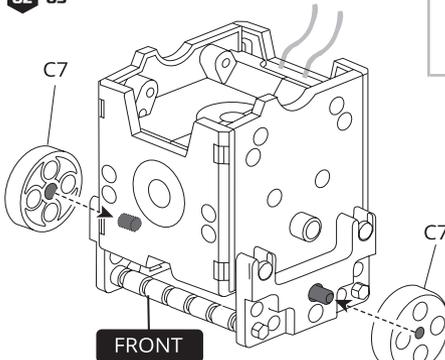


03

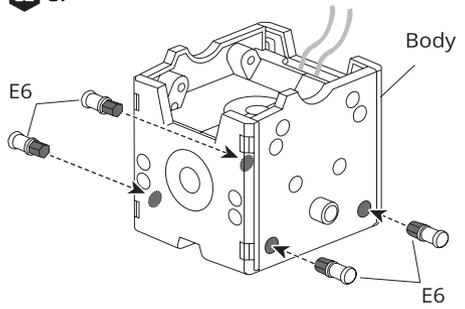


Check the gear box engagement by rotating the gears with a finger, making sure that it is running smoothly.

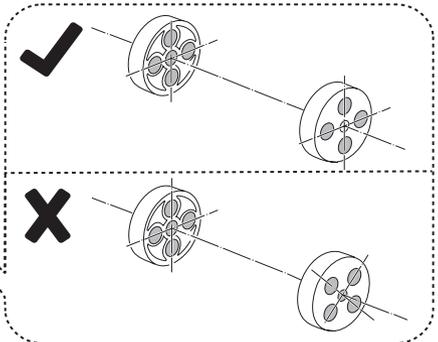
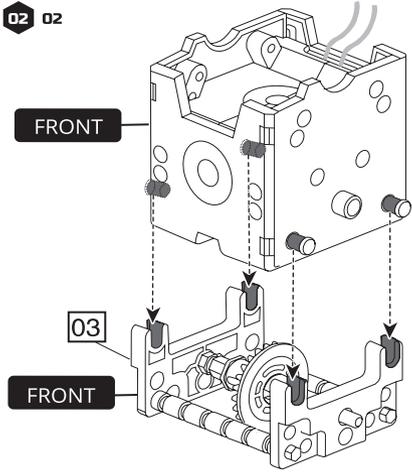
02 03



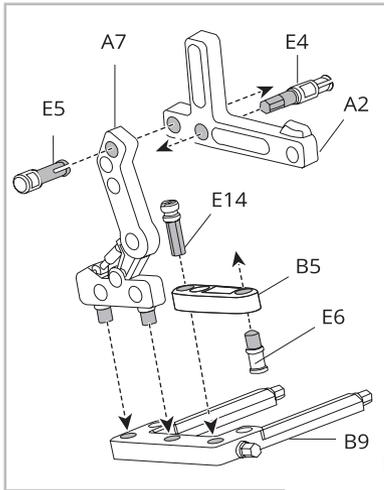
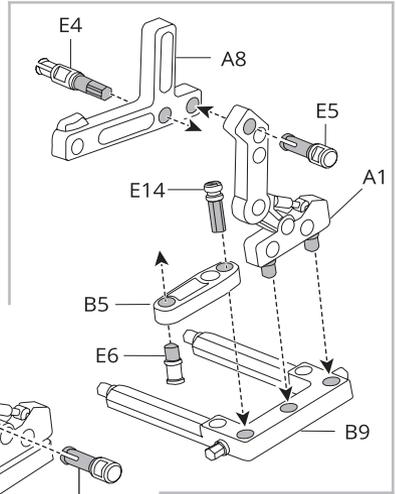
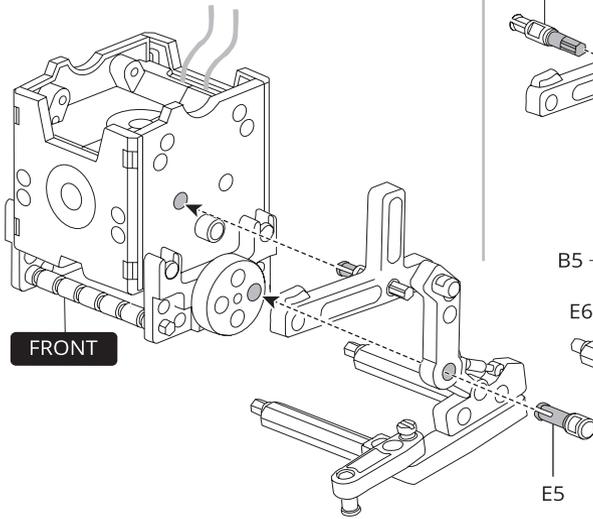
02 01



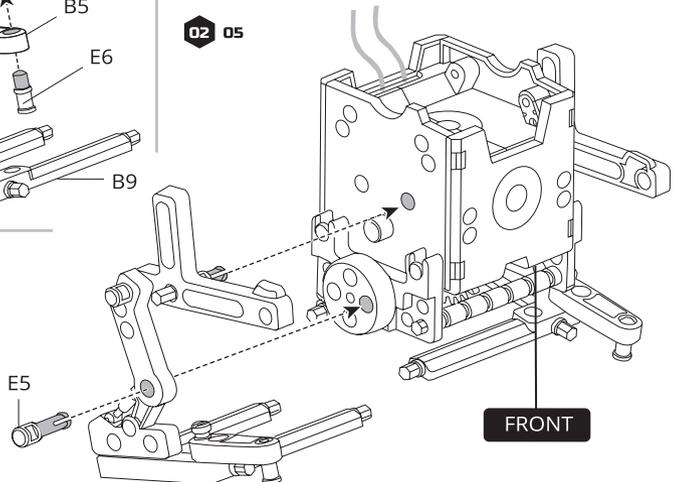
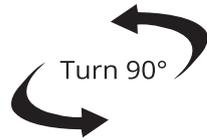
02 02

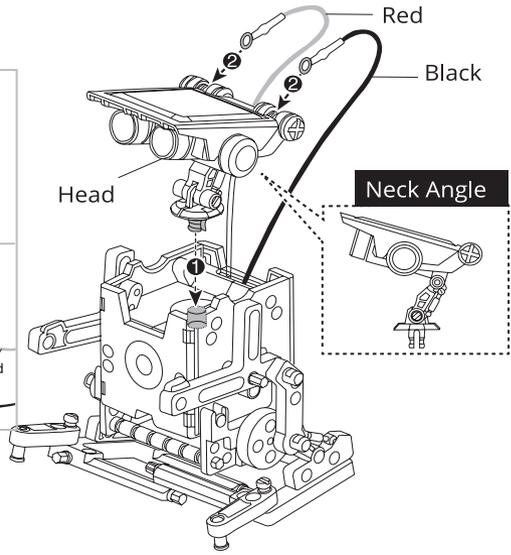
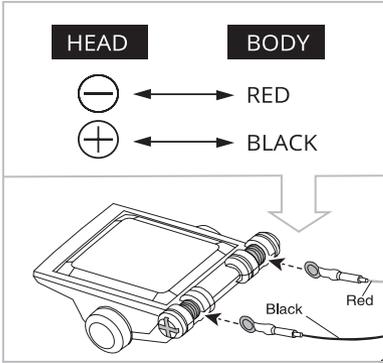


02 04



02 05

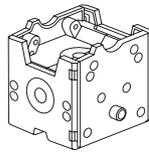
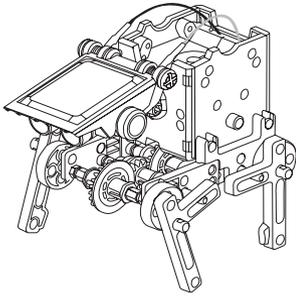




03 - QUAD-BOT ASSEMBLY

Level 1

Gather the Head and Body modules along with the parts before starting.



Body



Head



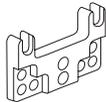
A2 x2



A8 x2



B3 x2



B4 x2



B8 x4



C2 x2



C7 x4



E6 x6



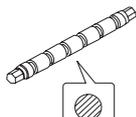
E5 x4



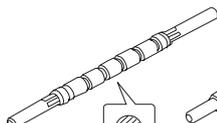
E1 x6



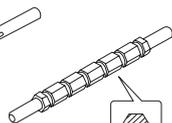
E7 x4



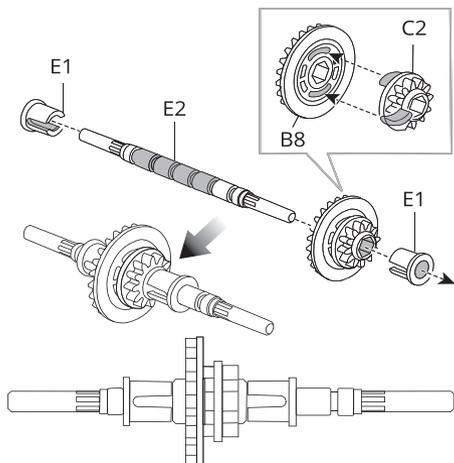
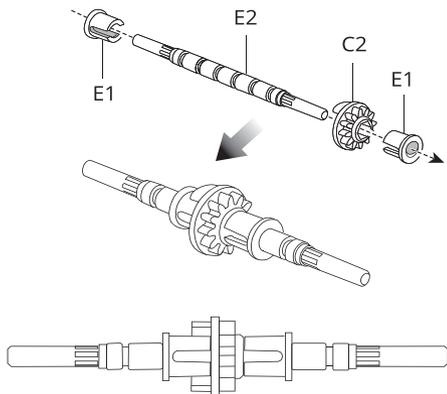
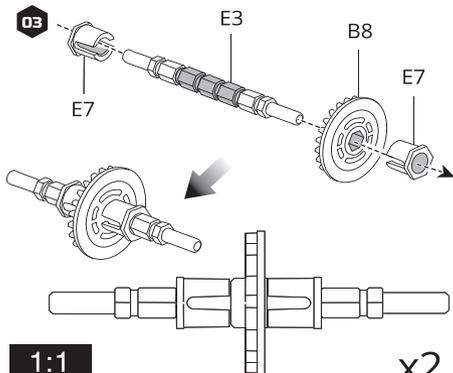
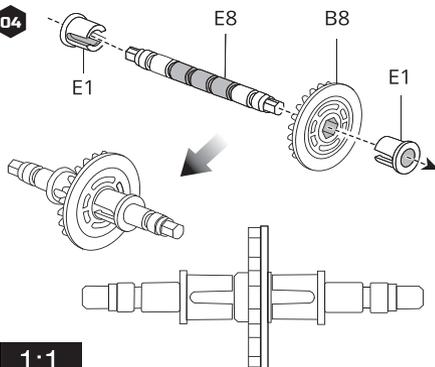
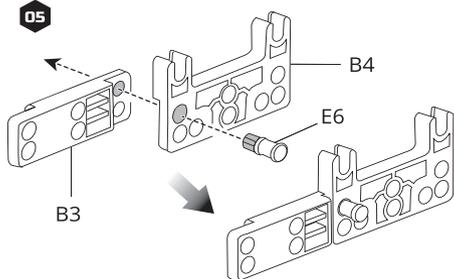
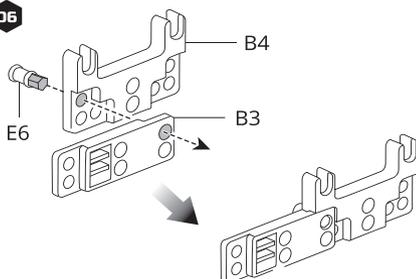
E8 x1



E2 x2



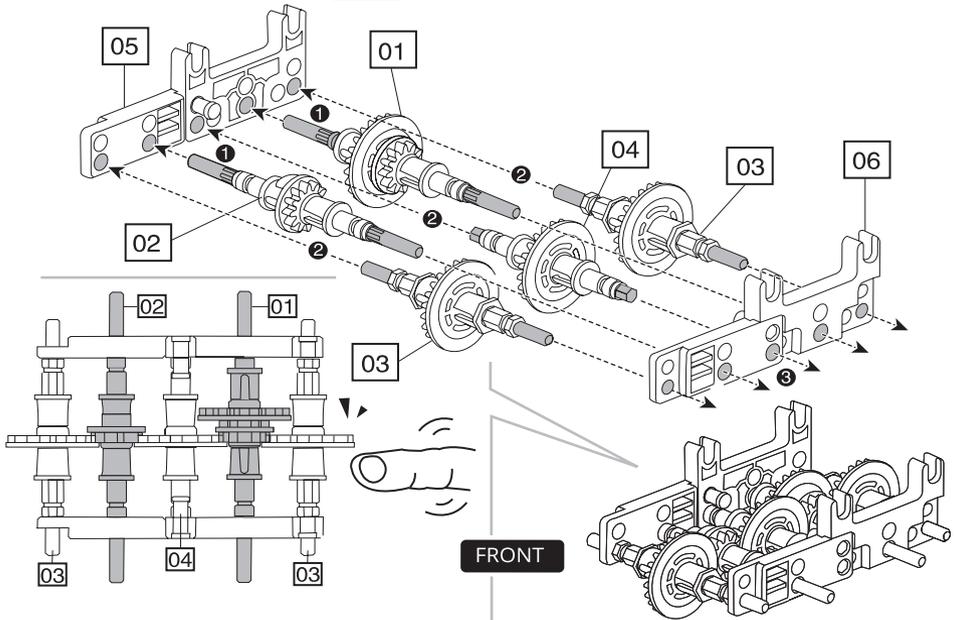
E3 x2

01**1:1****02****1:1****03****1:1****x2****04****1:1****05****B3****06****B4****B3**

07

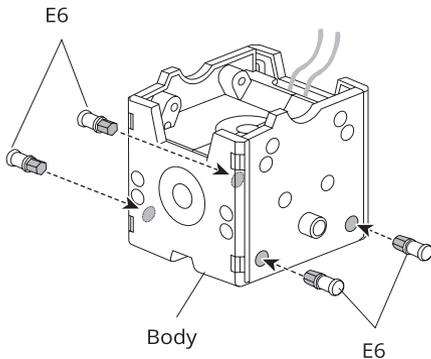


Make sure that all of the shafts between the panels 05 and 06 are installed properly and in the right position.

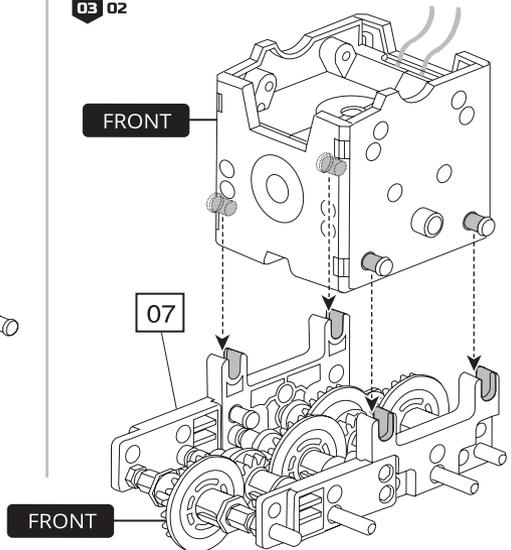


Check the gear box engagement by rotating the gears with a finger, making sure that is running smoothly.

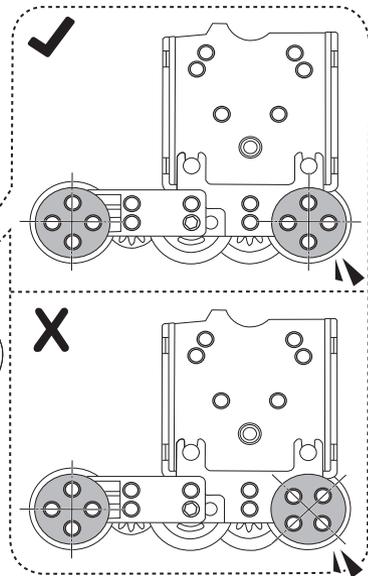
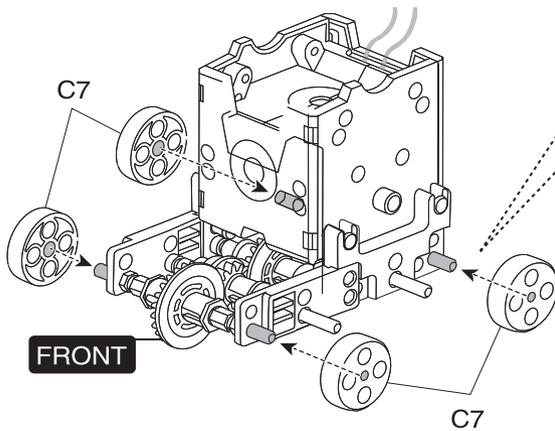
03 01



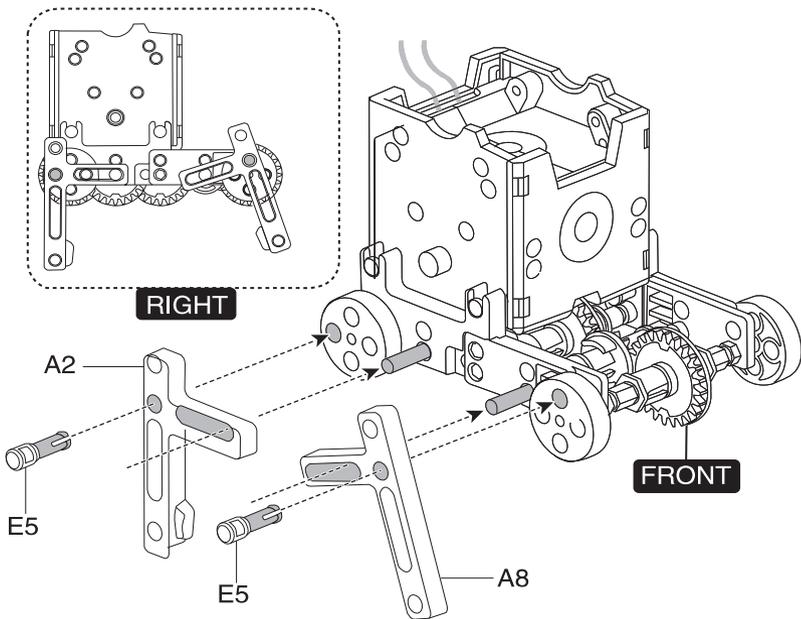
03 02

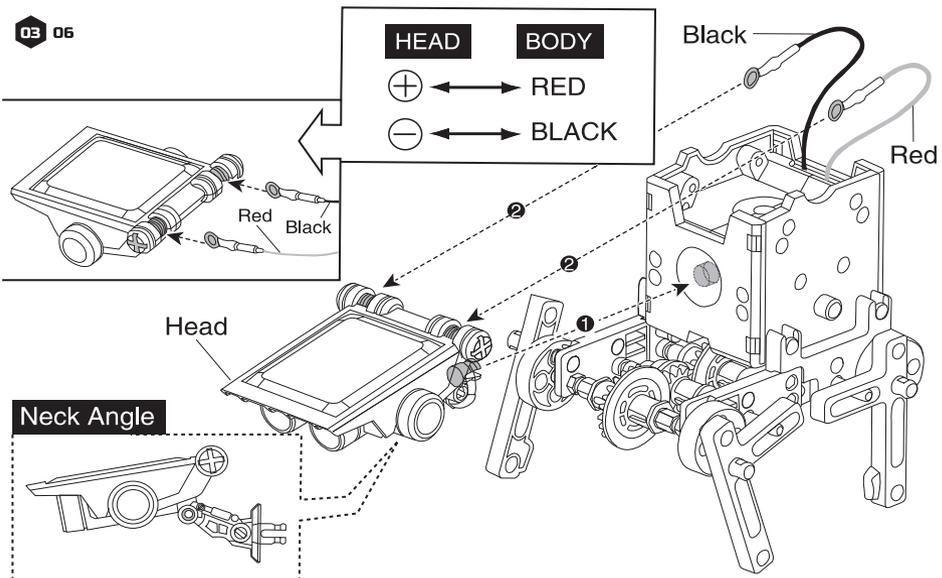
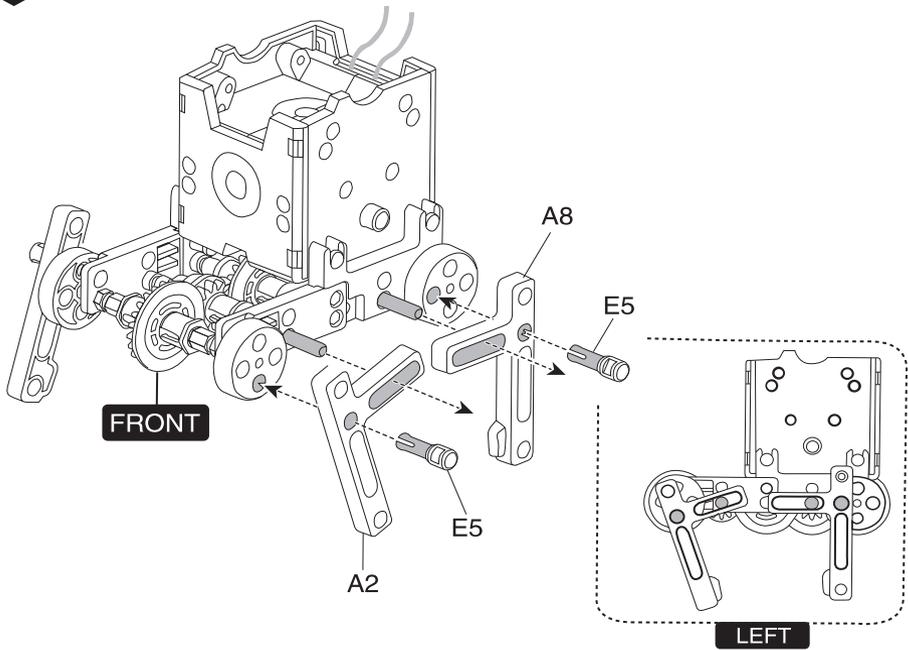


03 03



03 04

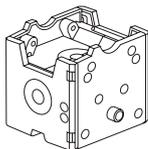
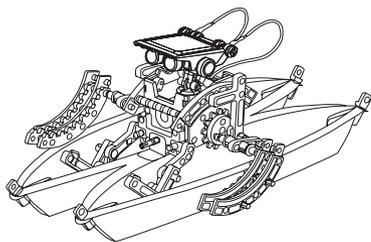




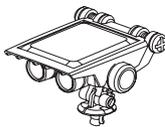
O4 - ROW-BOT ASSEMBLY

Level 1

Gather the Head and Body modules along with the parts before starting.



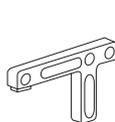
Body



Head



A1 x1



A2 x2



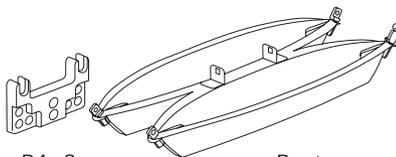
A7 x1



A8 x2



A9 x2



Boat



B4 x2



B5 x2



C1 x6



C6 x2



E6 x6



E5 x4



E4 x8



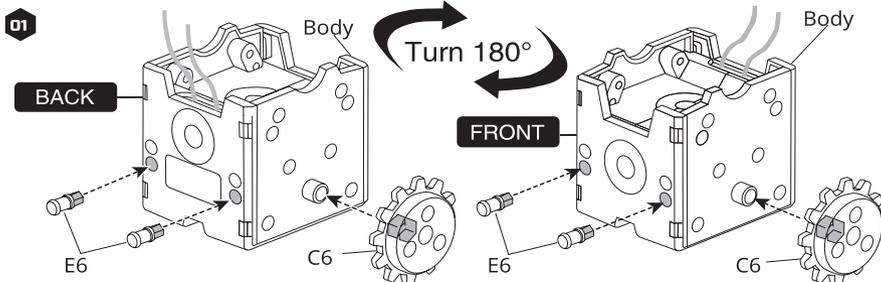
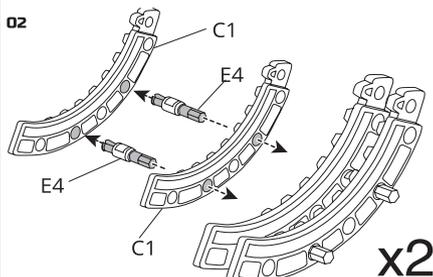
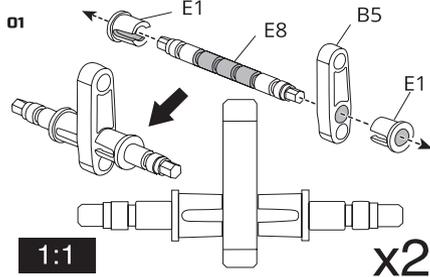
E9 x2



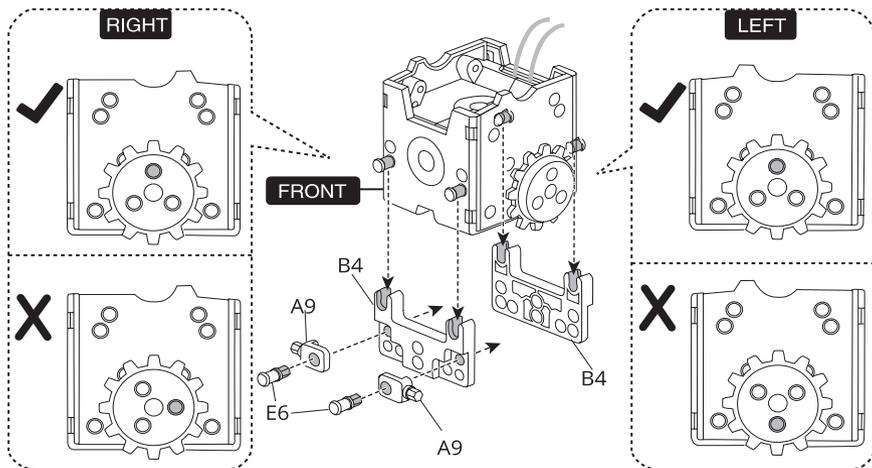
E1 x4



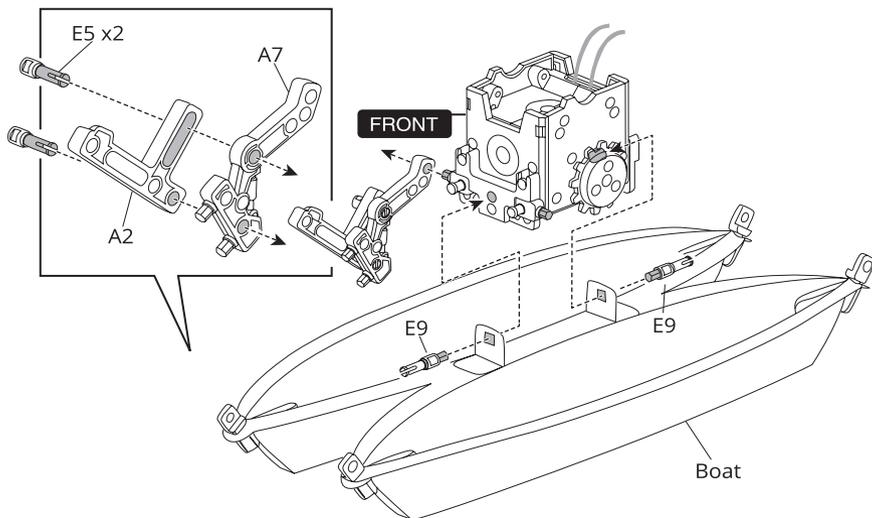
E8 x4



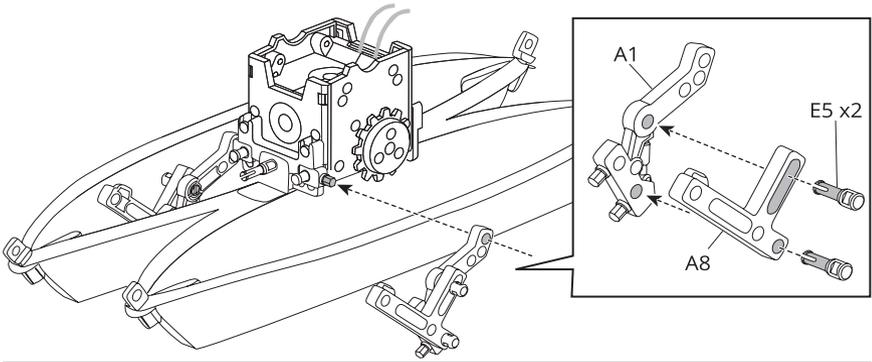
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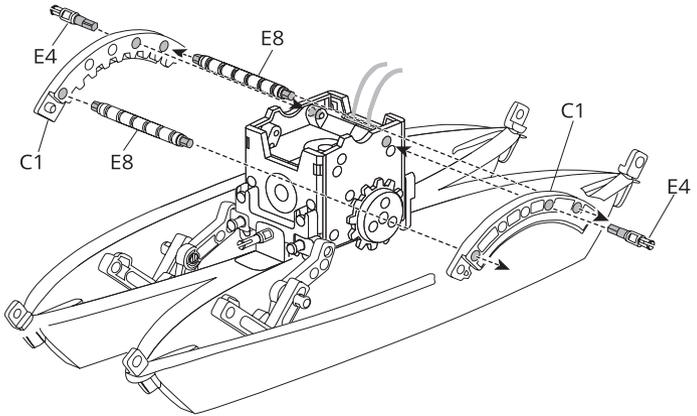
03



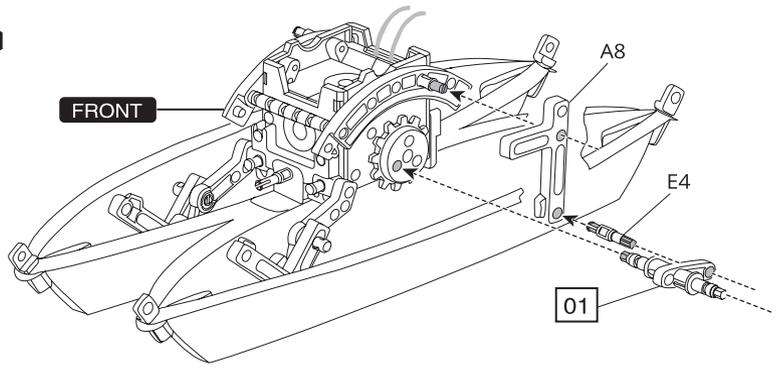
04



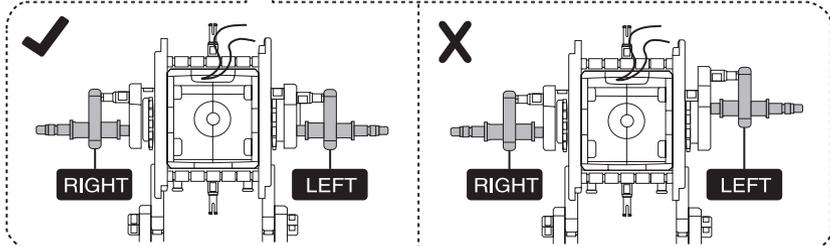
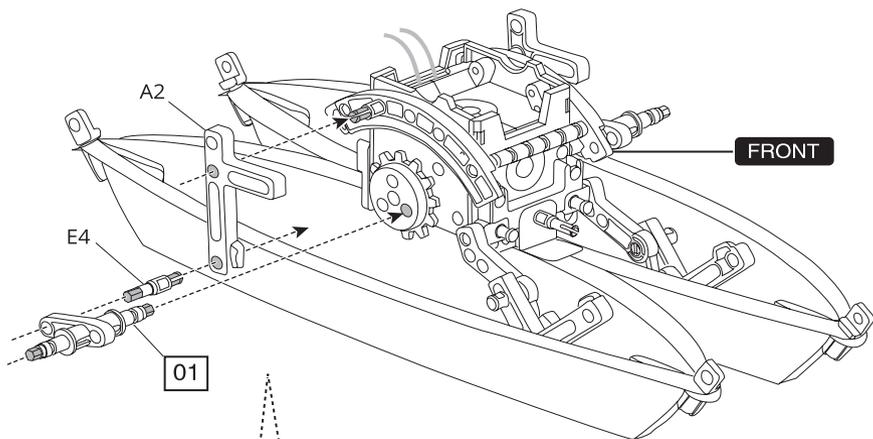
05



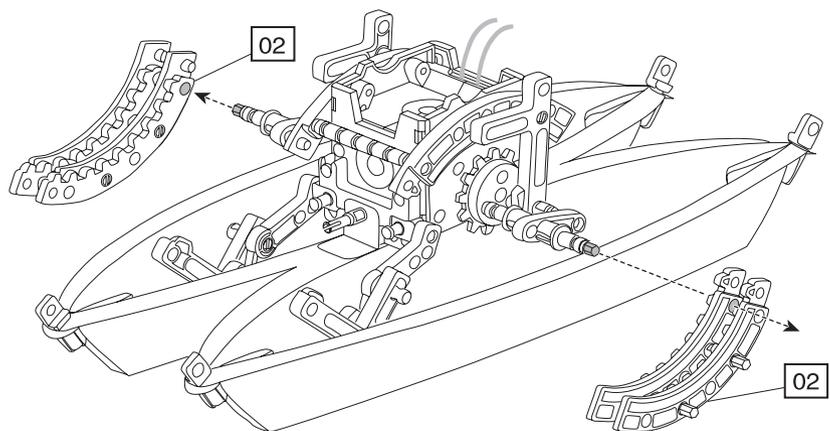
06

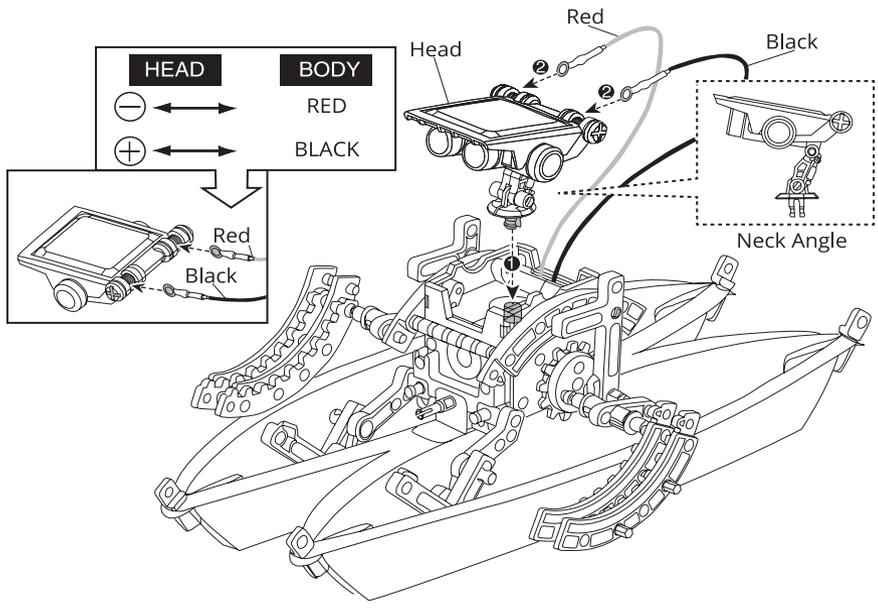


07



08

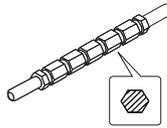
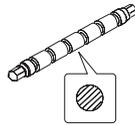
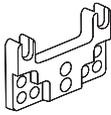
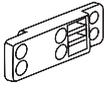
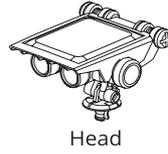
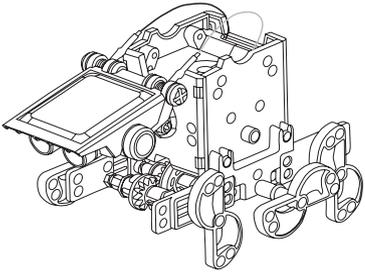




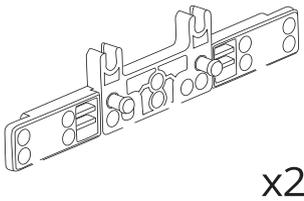
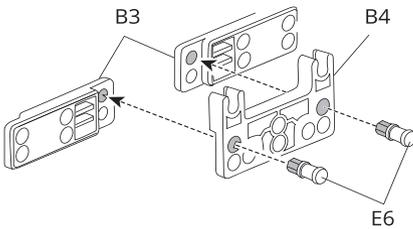
05 - BEETLE-BOT ASSEMBLY

Level 1

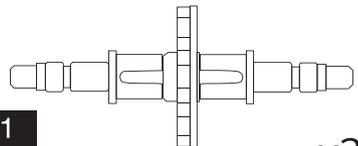
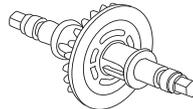
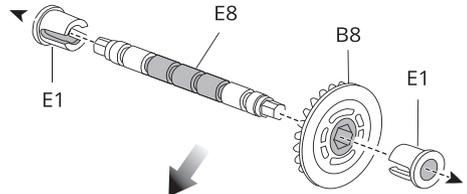
Gather the Head and Body modules along with the parts before starting.



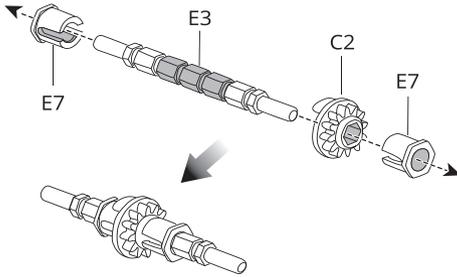
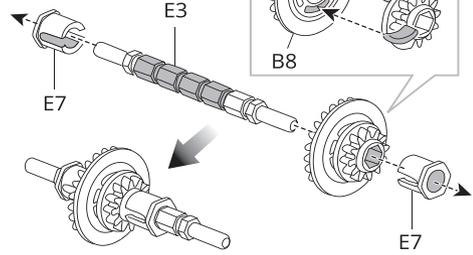
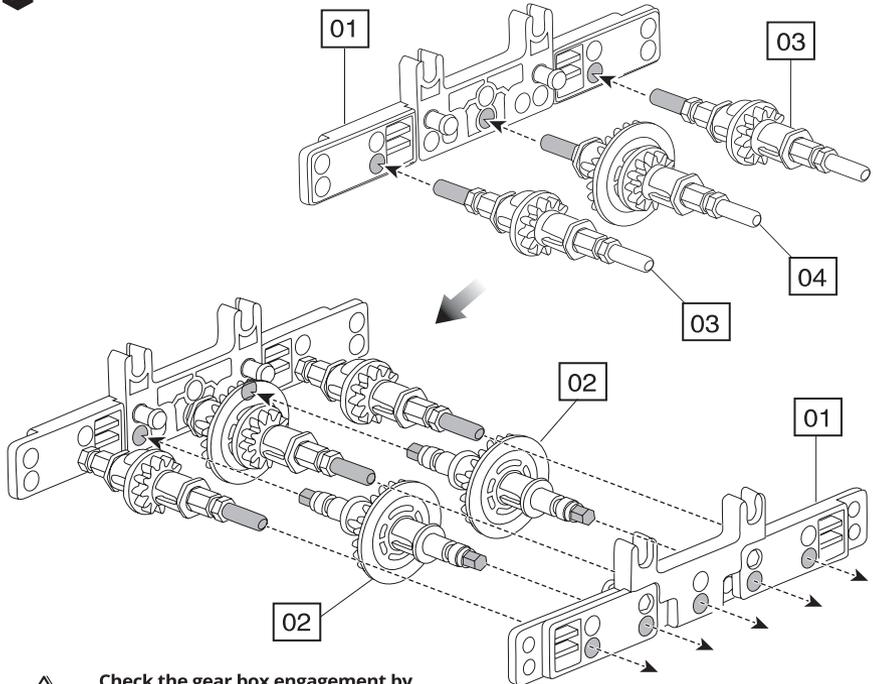
01



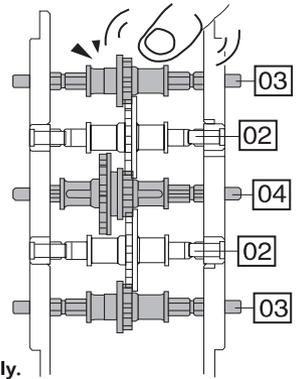
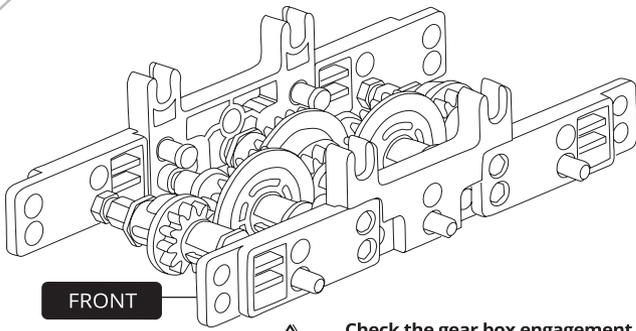
02



x2

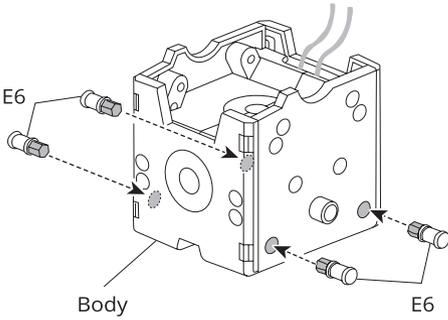
03**1:1****x2****04****1:1****05**

Check the gear box engagement by rotating the gears with a finger, making sure that is running smoothly.

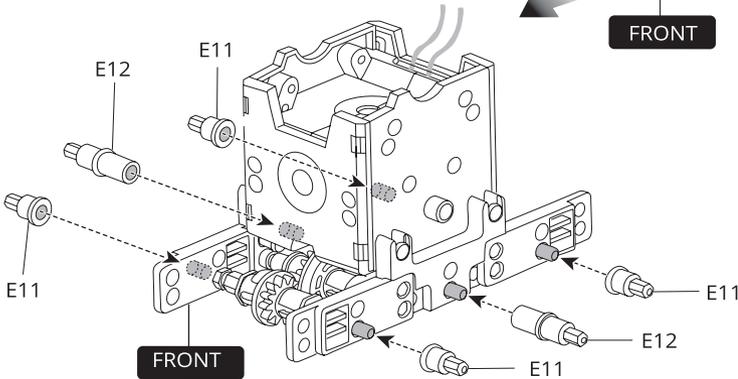
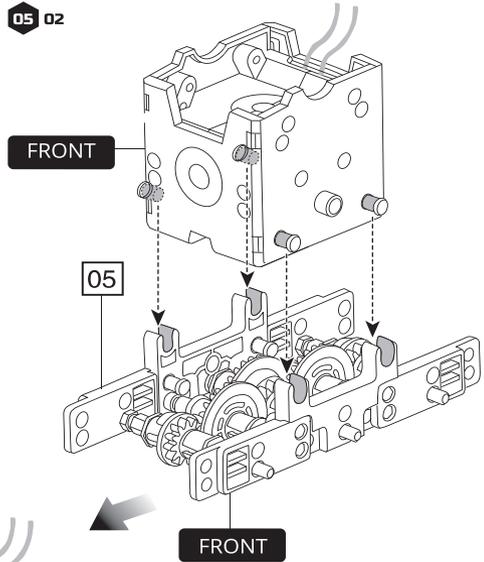


Check the gear box engagement by rotating the gears with a finger, making sure that is running smoothly.

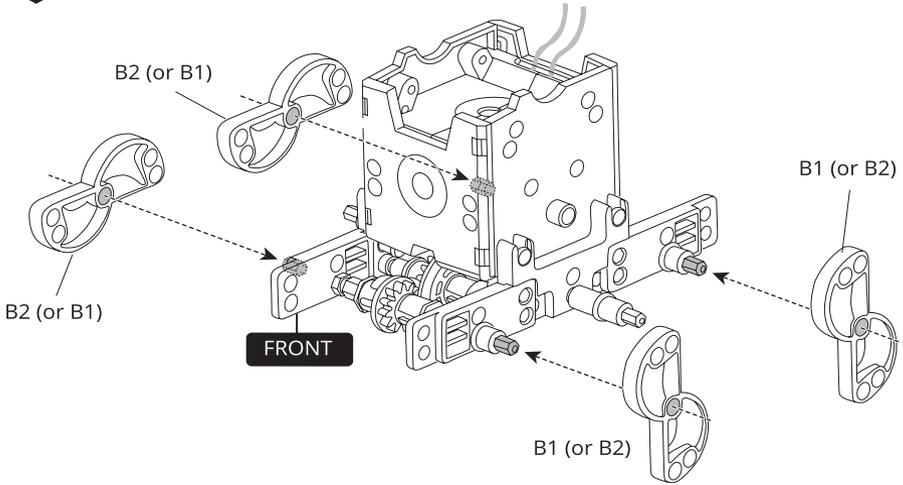
05 01



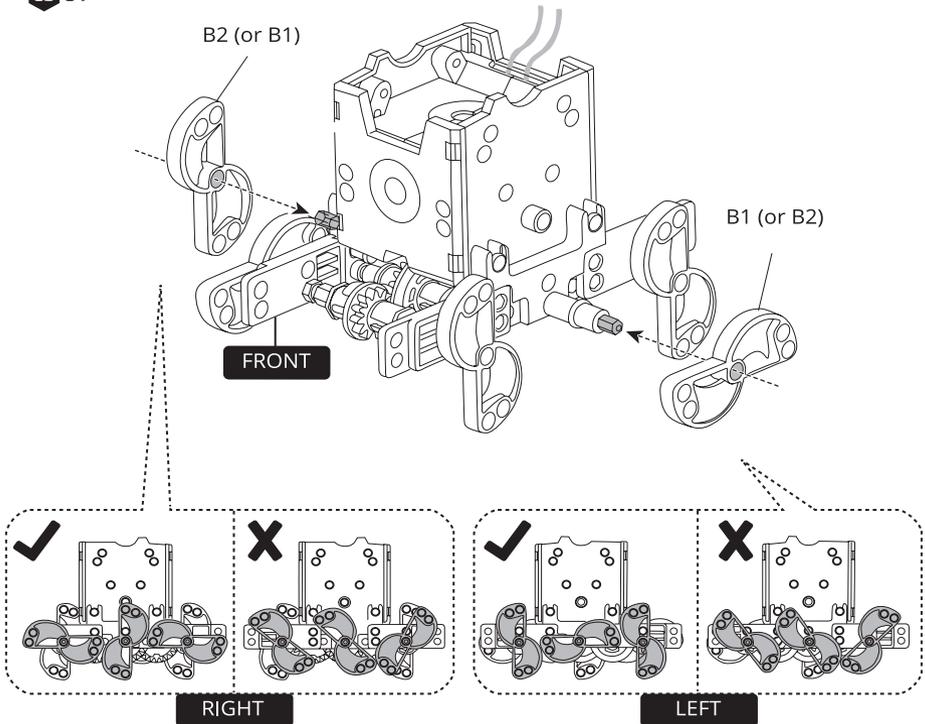
05 02

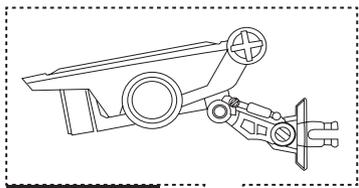
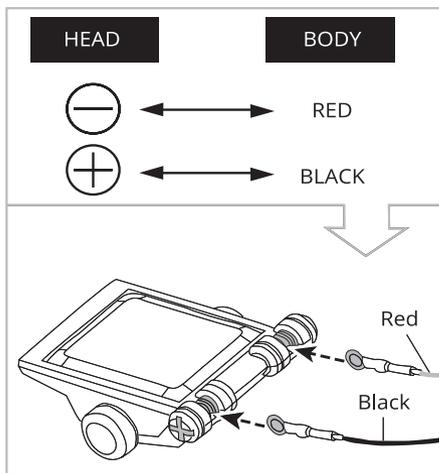


05 03

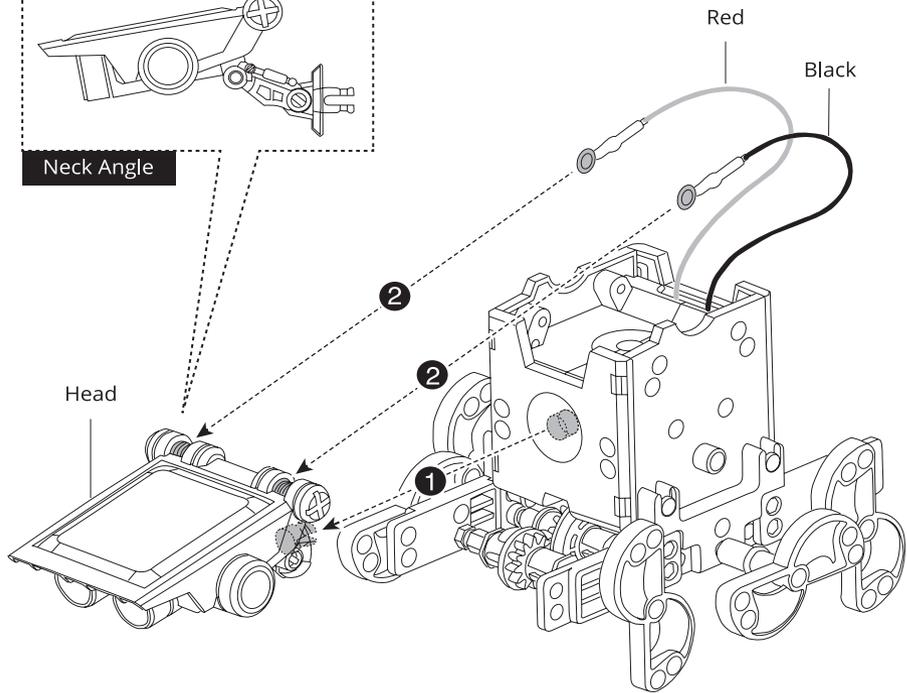


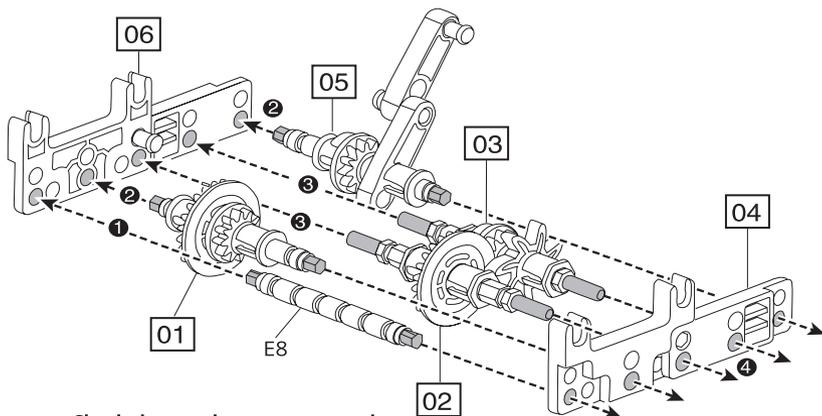
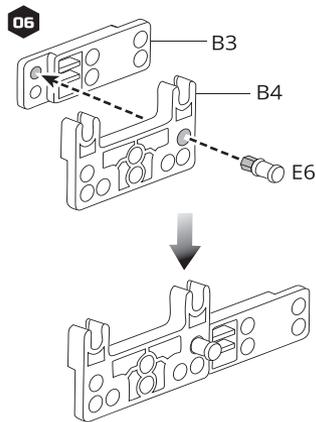
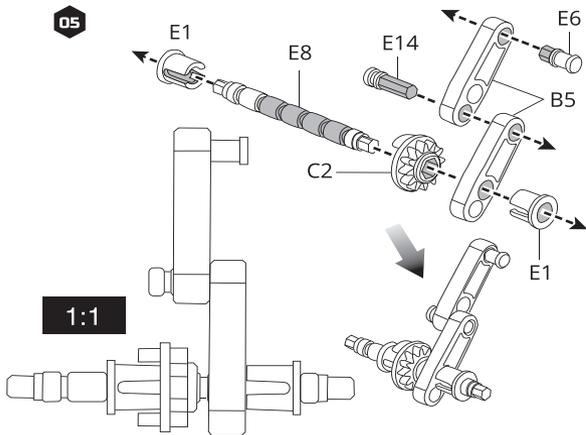
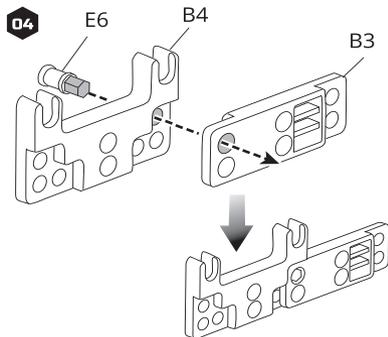
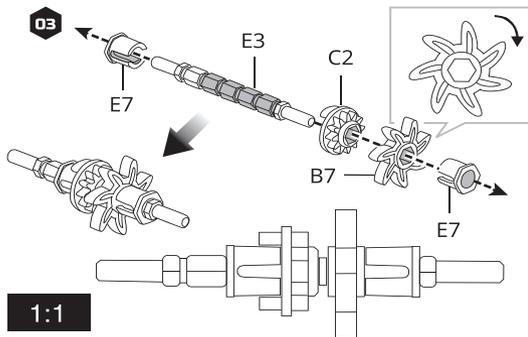
05 04





Neck Angle

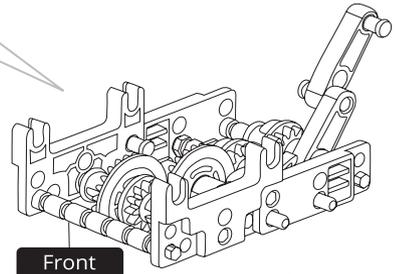
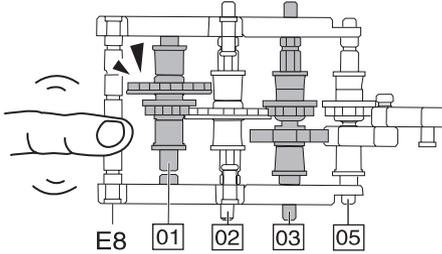




Check the gear box engagement by rotating the gears with a finger, making sure that is running smoothly.

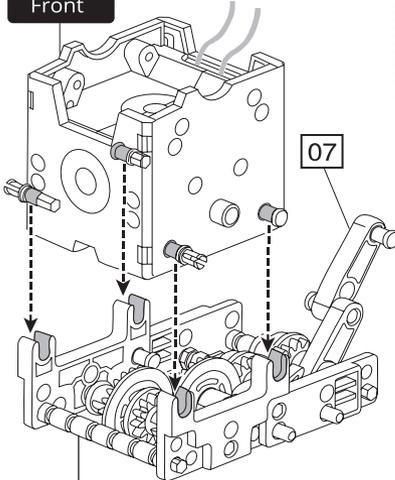


Check the gear box engagement by rotating the gears with a finger, making sure that is running smoothly.

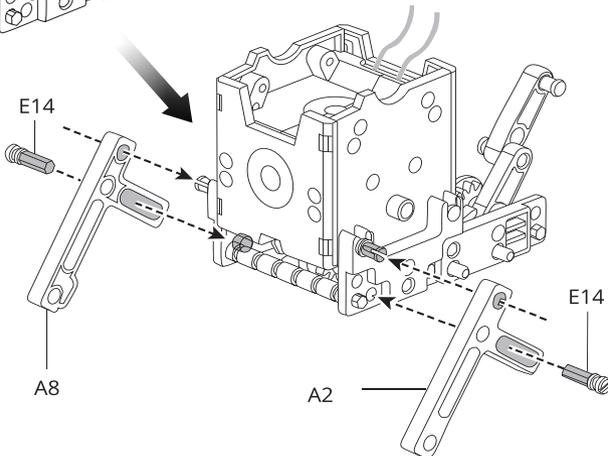
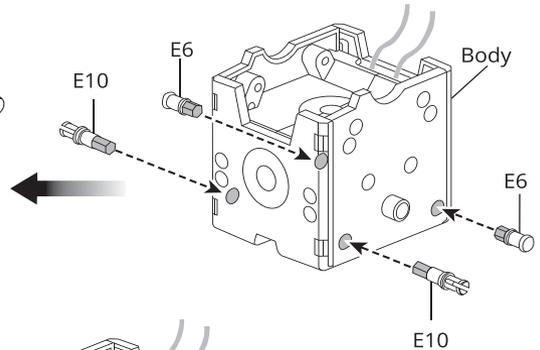
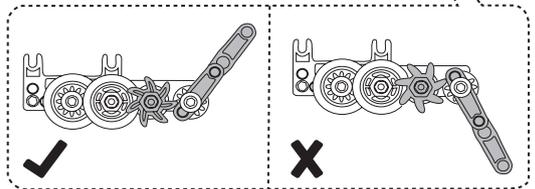


06 01

Front



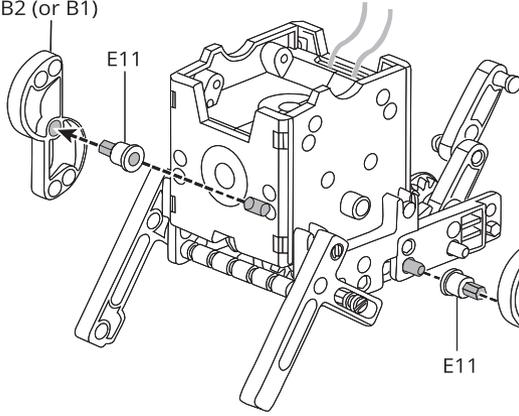
Front



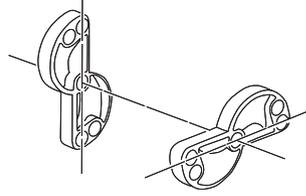
06 02

B2 (or B1)

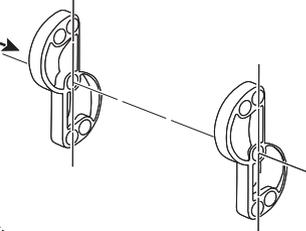
E11



Movement 1:
shaking & wagging tail!



Movement 2:
jumping & wagging tail!



E11

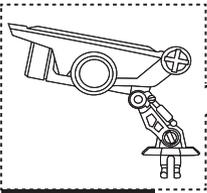
B1
(or B2)

06 03

Head

Black

Red



Neck Angle

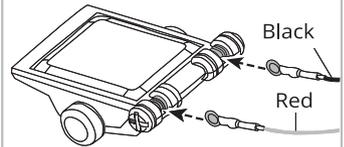
HEAD

BODY



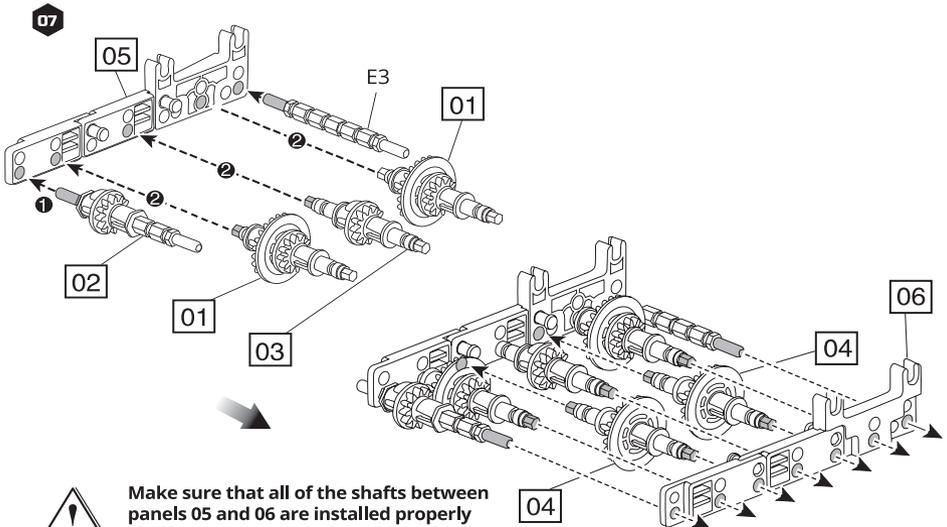
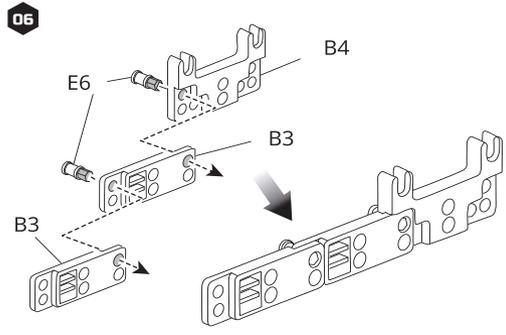
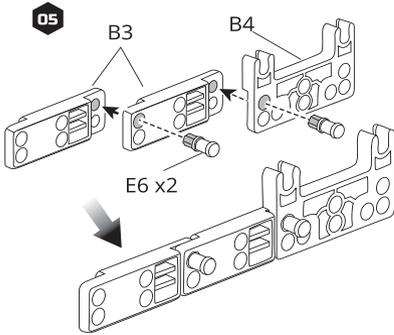
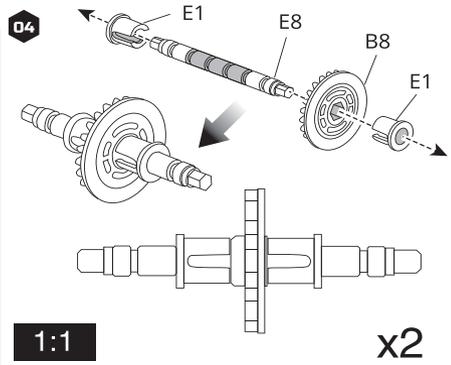
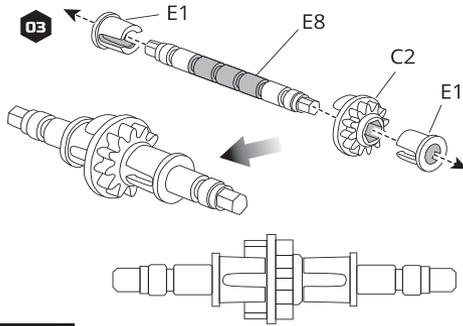
RED

BLACK

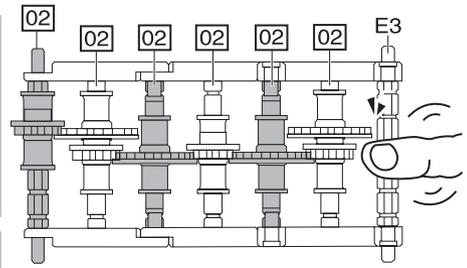
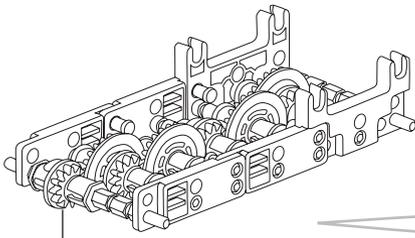


Black

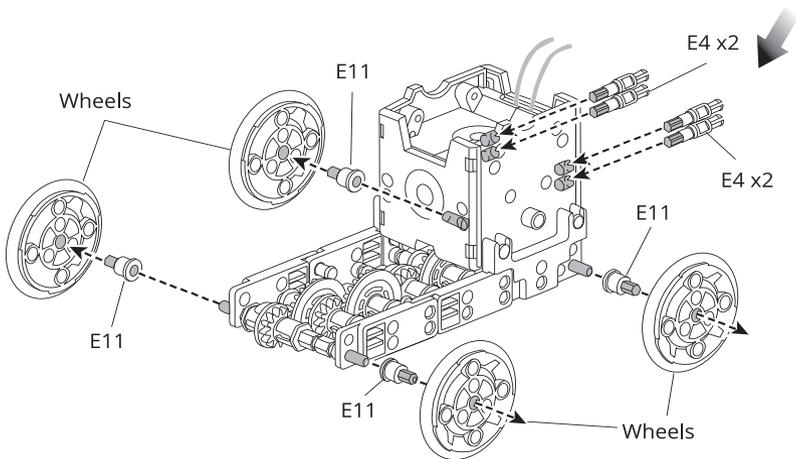
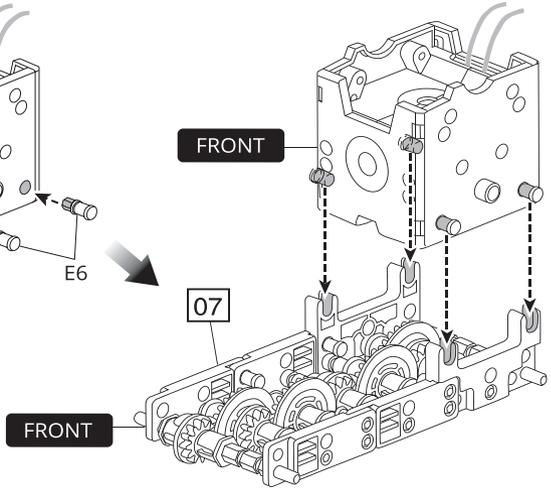
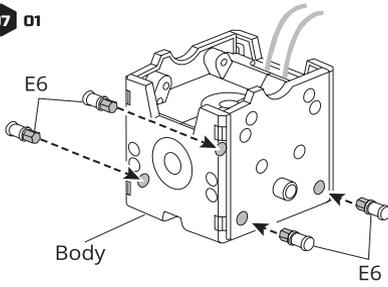
Red



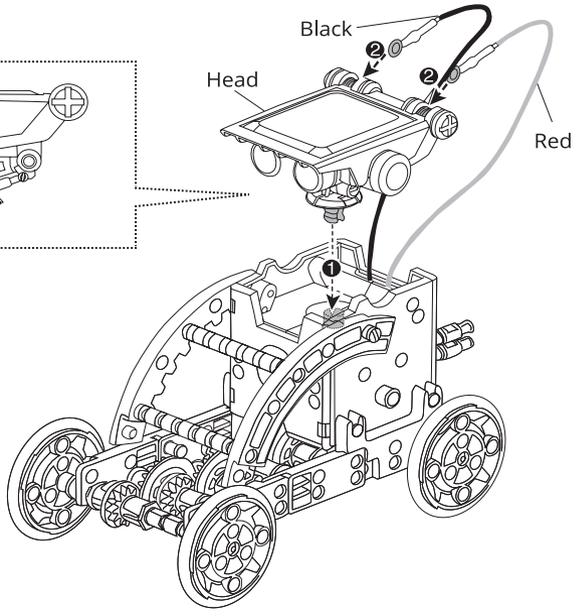
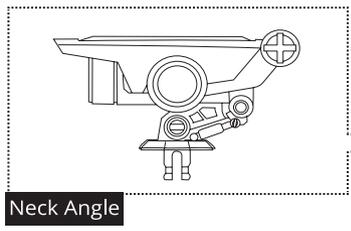
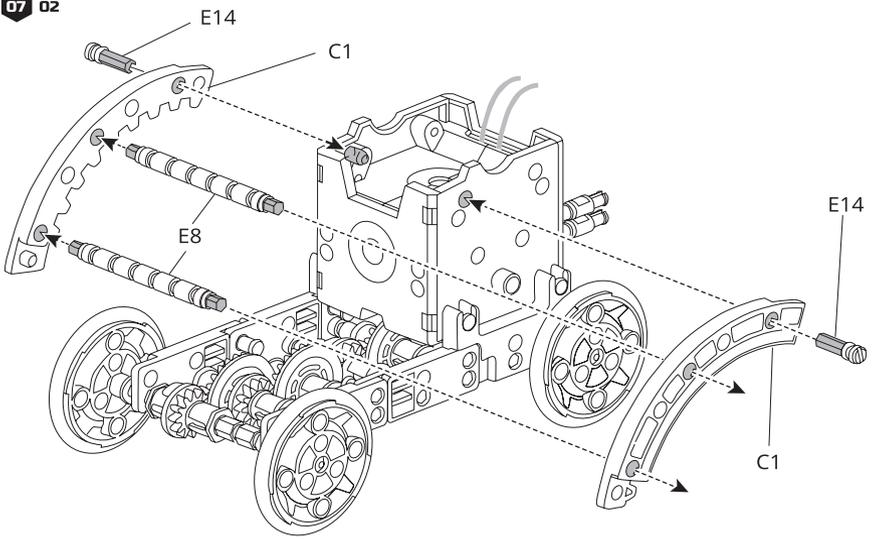
Make sure that all of the shafts between panels 05 and 06 are installed properly and in the right position.



07 01



07 02

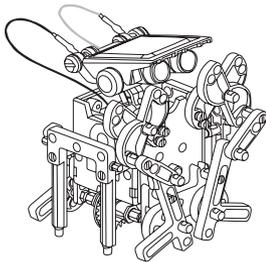


HEAD	BODY
+	RED
-	BLACK

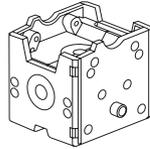
A diagram showing the Head unit with two wires connected to the Body. The wires are labeled "Black" and "Red".

08 - CRAB-BOT ASSEMBLY

Level 2



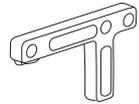
Gather the Head and Body modules along with the parts before starting.



Body



Head



A2x2



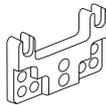
A8 x2



B1 x2



B2 x2



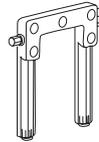
B4 x2



B5 x2



B8 x3



B9 x2



C2 x1



C7 x4



E14 x4



E5 x8



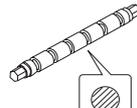
E4 x10



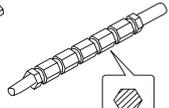
E7 x4



E1 x2

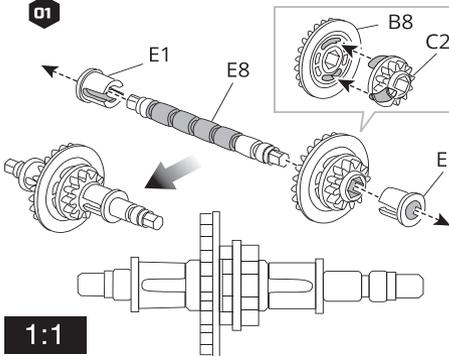


E8 x1



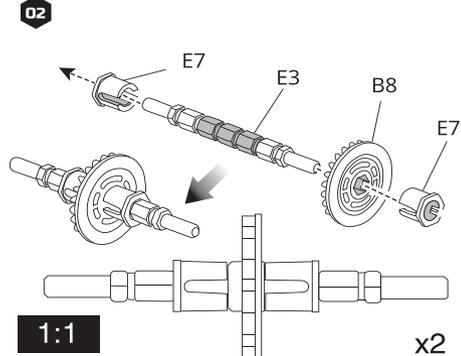
E3 x2

01



1:1

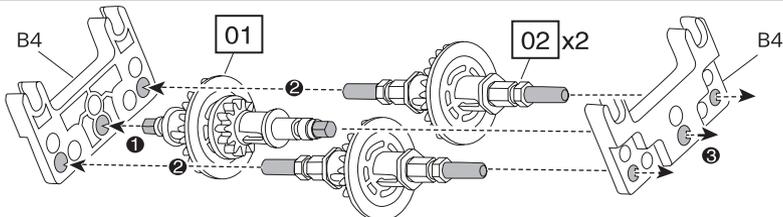
02



1:1

x2

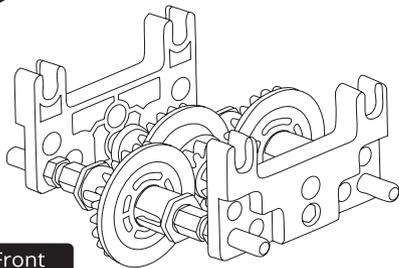
03



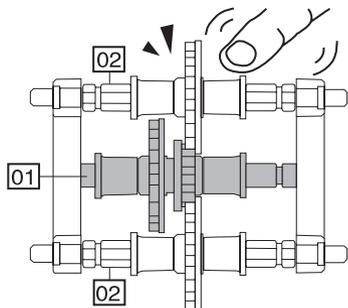
Make sure that all of the shafts between panels B4 and B4 are installed properly and in the right position.



04

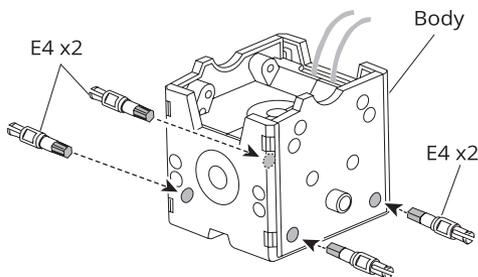


Front

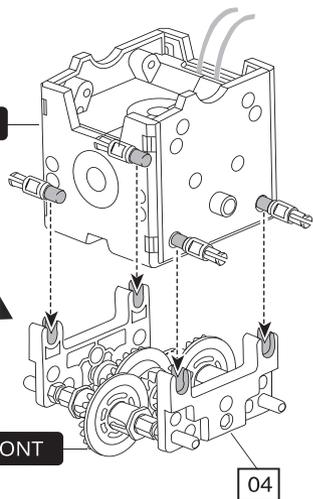


Check the gear box engagement by rotating the gears with a finger to make sure it is running smoothly

08 01

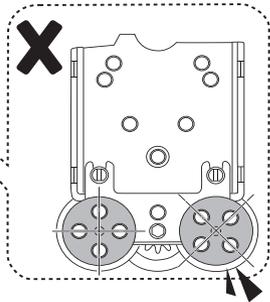
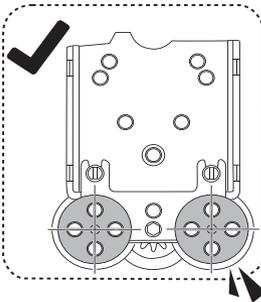
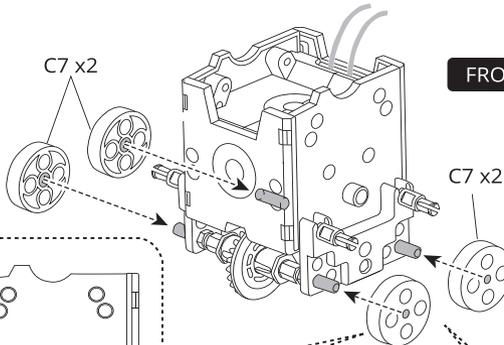


FRONT

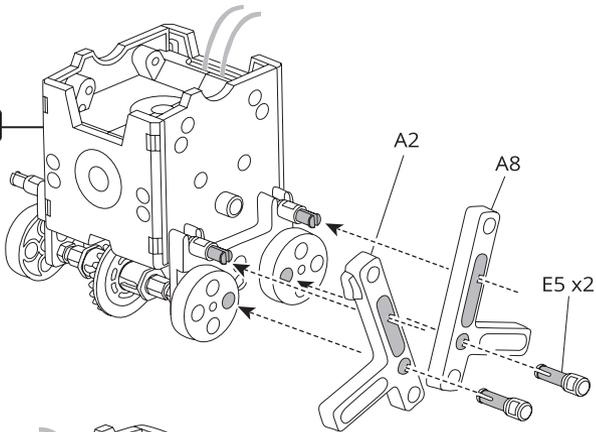


FRONT

04

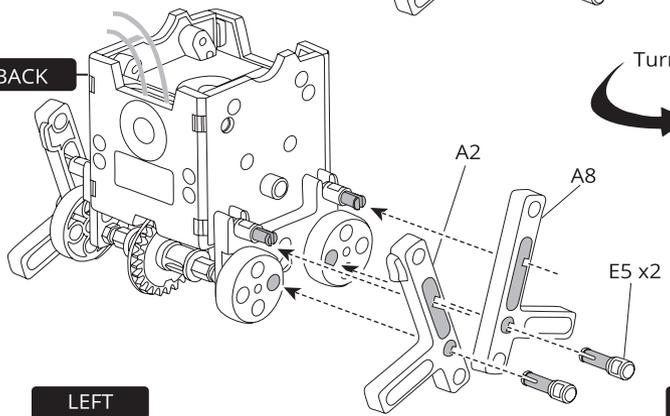


FRONT



Turn 180°

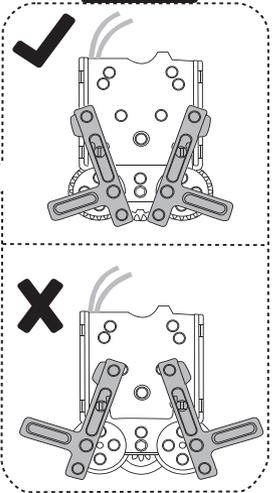
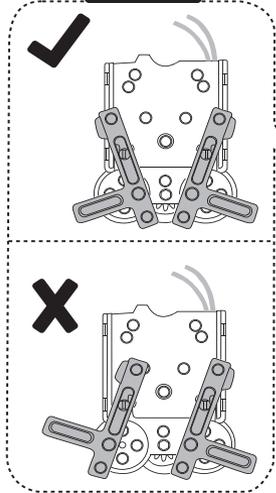
BACK



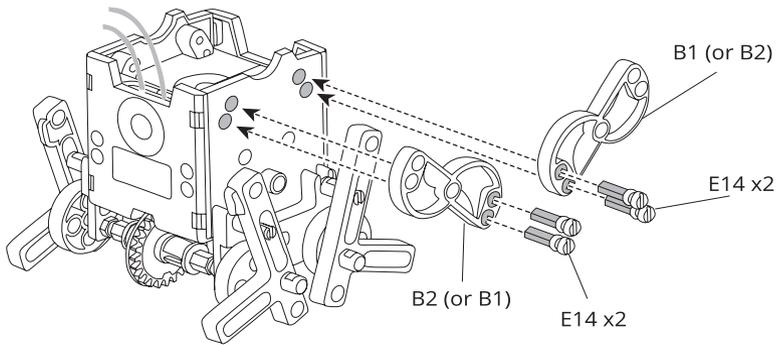
LEFT

RIGHT

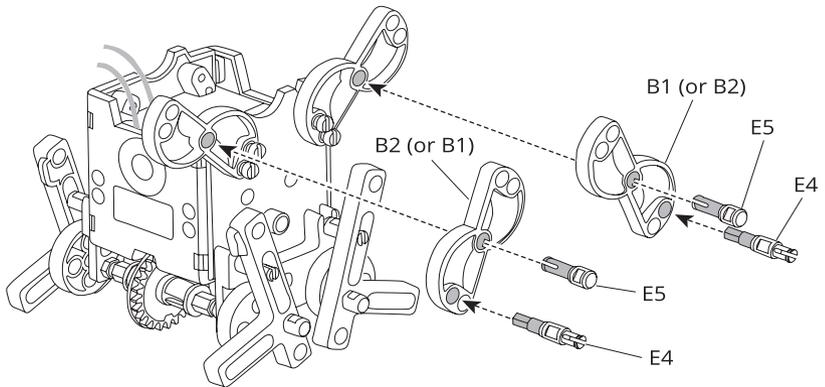
BACK



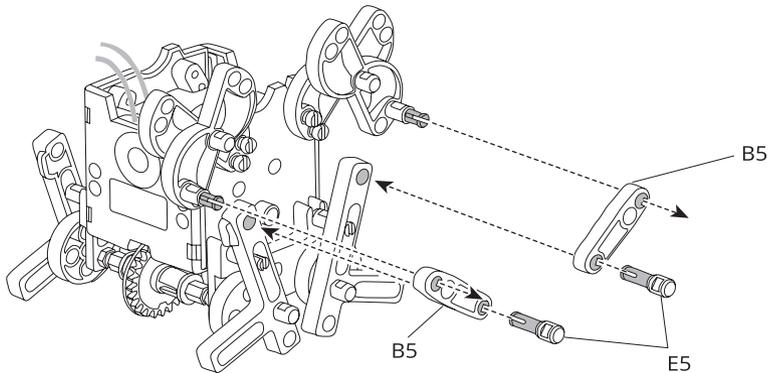
08 03



08 04



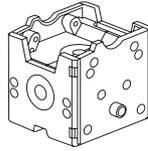
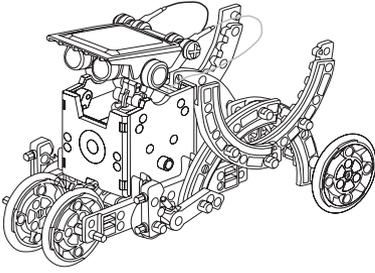
08 05



09 - SLITHER-BOT ASSEMBLY

Level 2

Gather the Head and Body modules along with the parts before starting.



Body



Head



Wheel x4



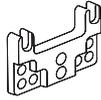
A1 x1



A7 x1



B3 x4



B4 x2



B5 x1



B8 x2



B7 x1



C2 x1



C1 x8



C6 x1



C7 x2



E6 x6



E5 x12



E10 x4



E9 x1



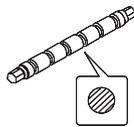
E12 x2



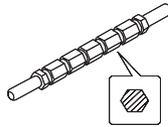
E7 x4



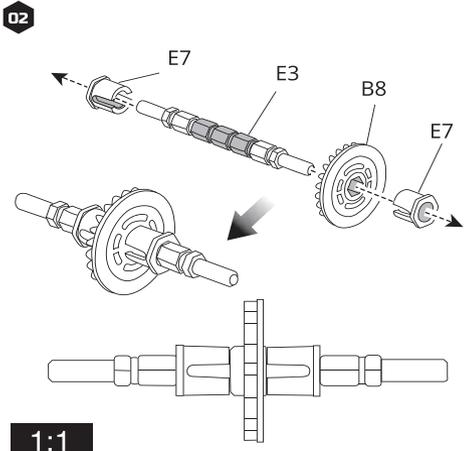
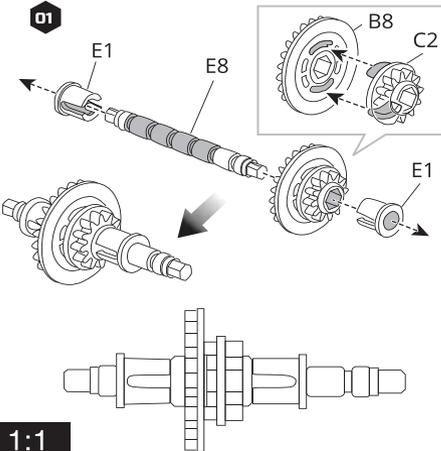
E1 x6

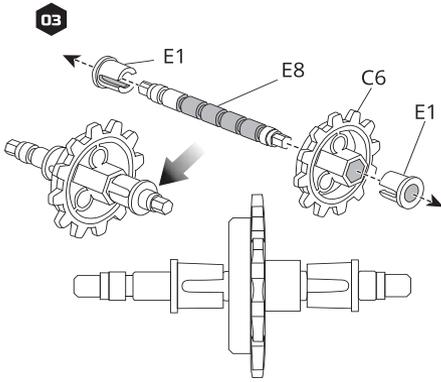


E8 x3

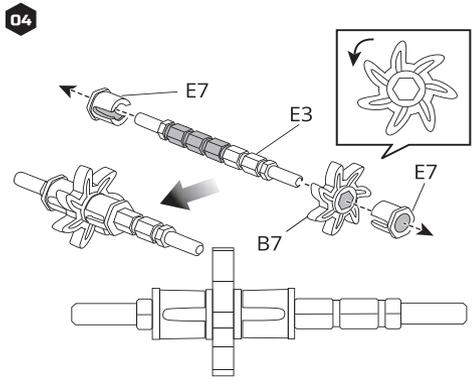


E3 x2

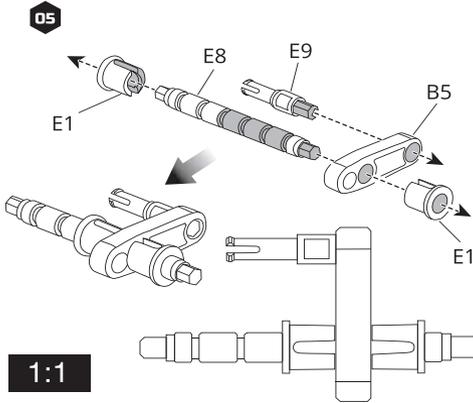




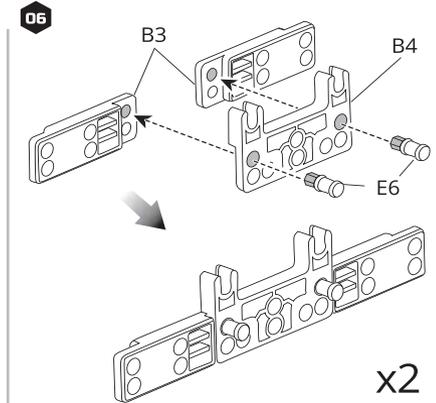
1:1



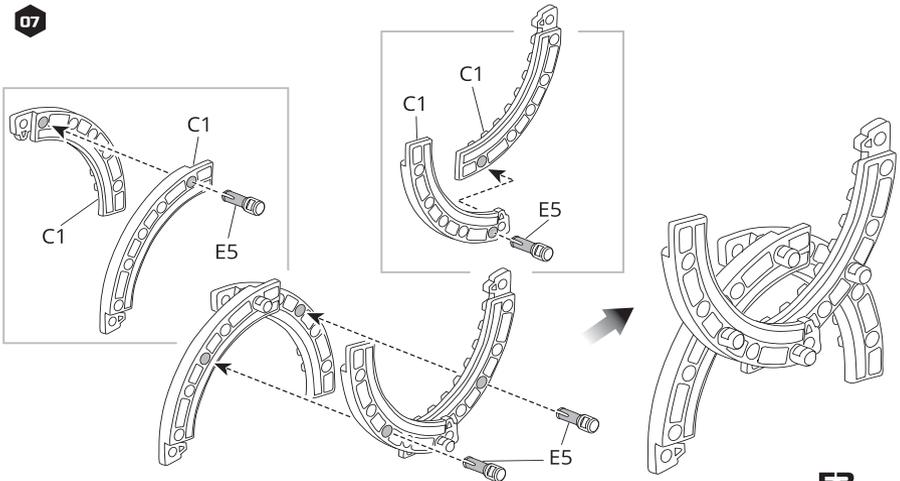
1:1

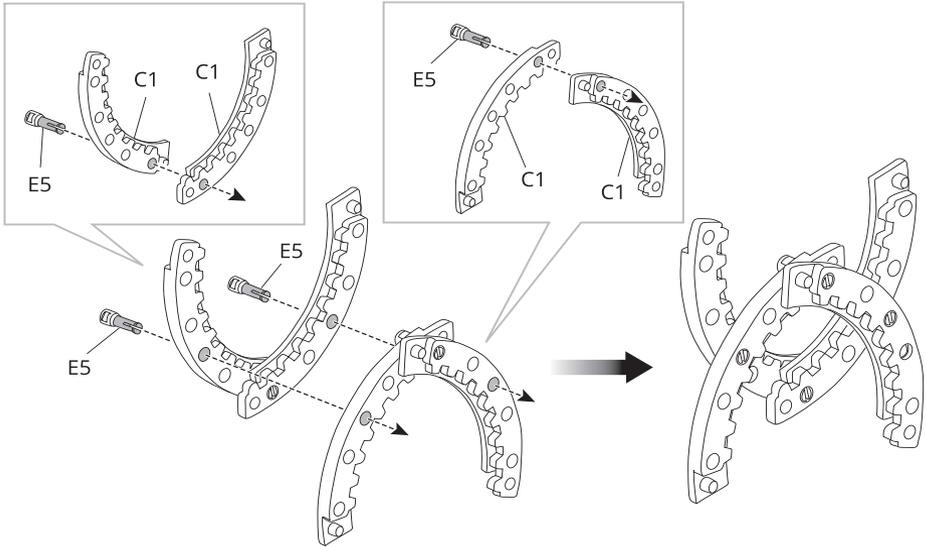
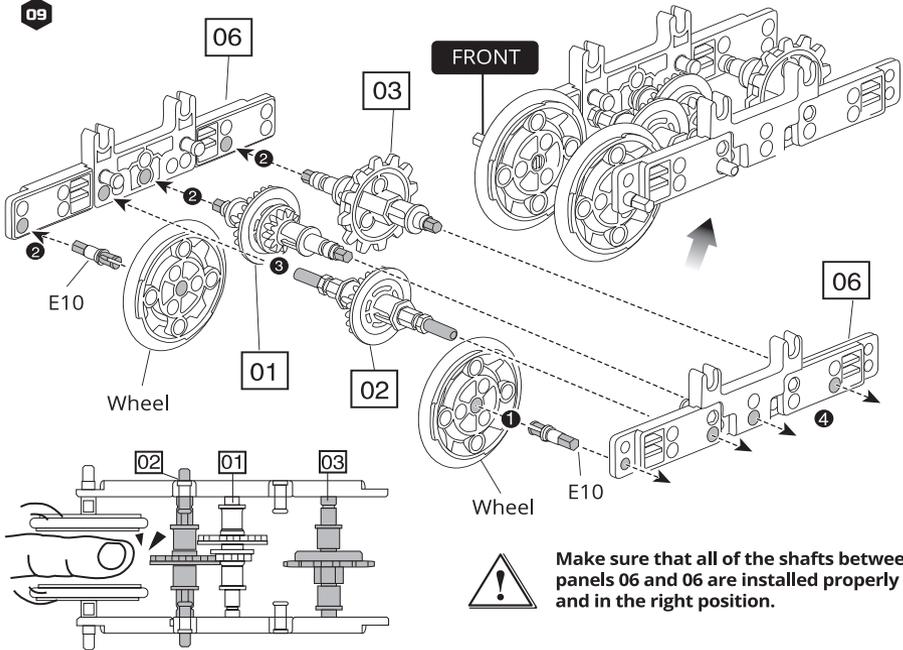


1:1



x2

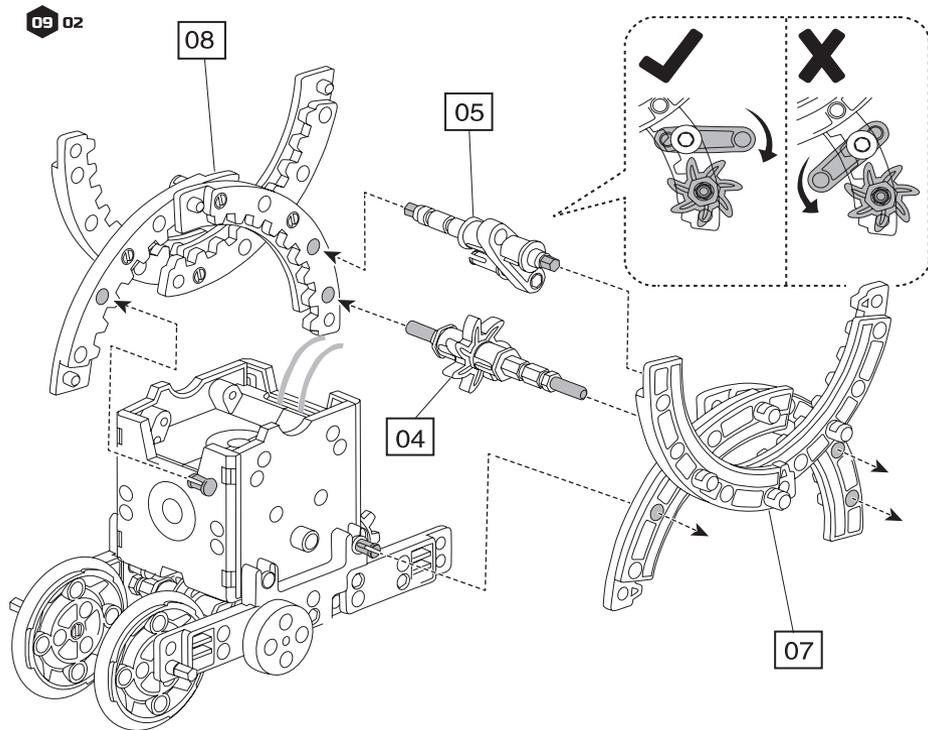
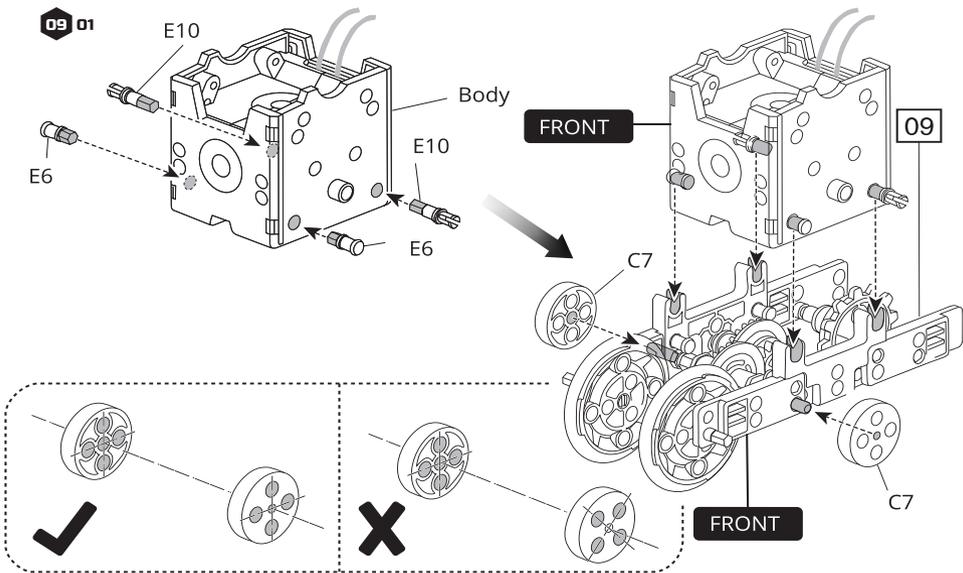


08**09**

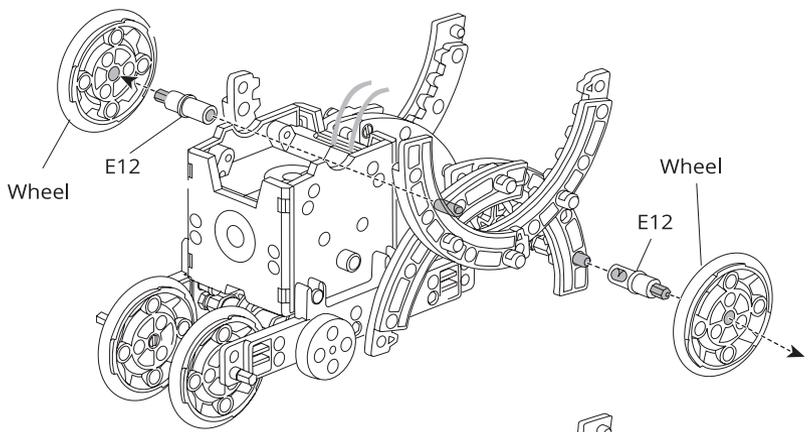
! Make sure that all of the shafts between panels 06 and 06 are installed properly and in the right position.



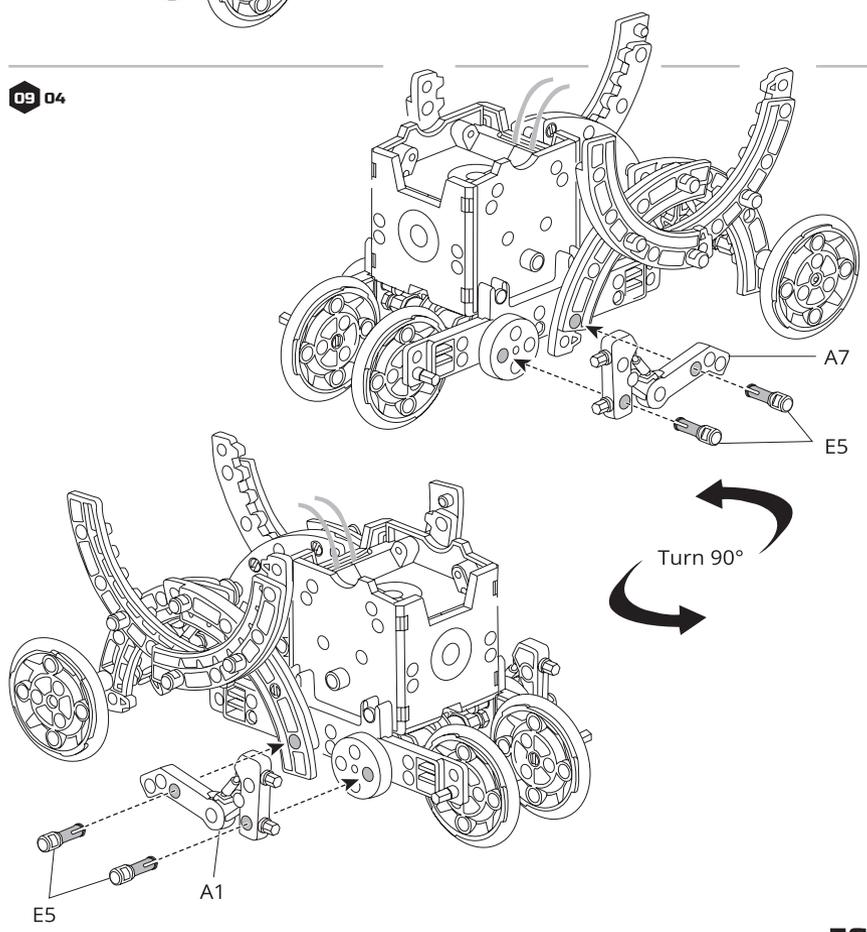
! Check the gear box engagement by rotating gears with a finger, making sure that it is running smoothly.



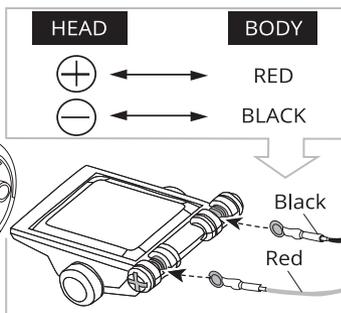
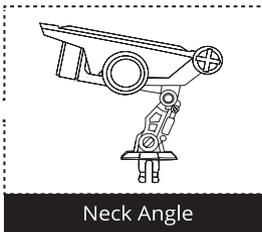
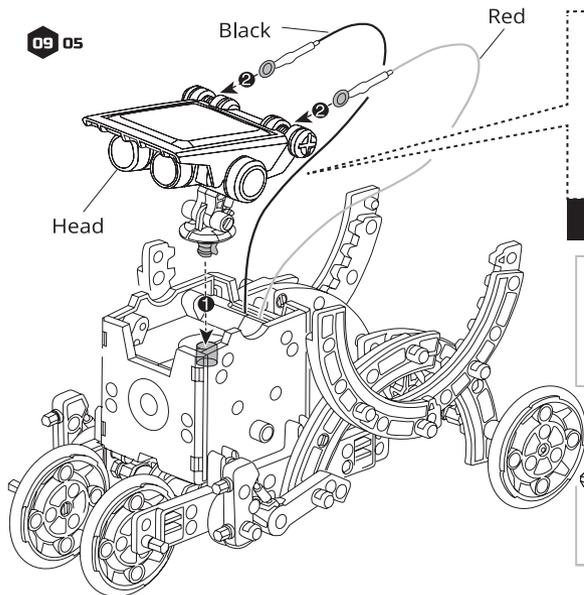
09 03



09 04

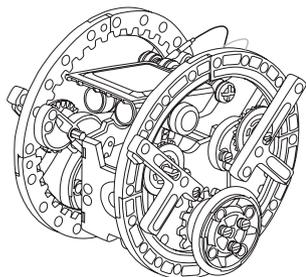


09 05

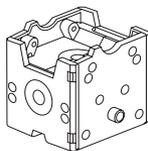


10 - ROLY POLY-BOT ASSEMBLY

Level 2



Gather the Head and Body modules along with the parts before starting.



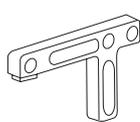
Body



Head



Wheel x2



A2 x2



A8 x2



B1 x2



B2 x2



B8 x4



C1 x8



C6 x2

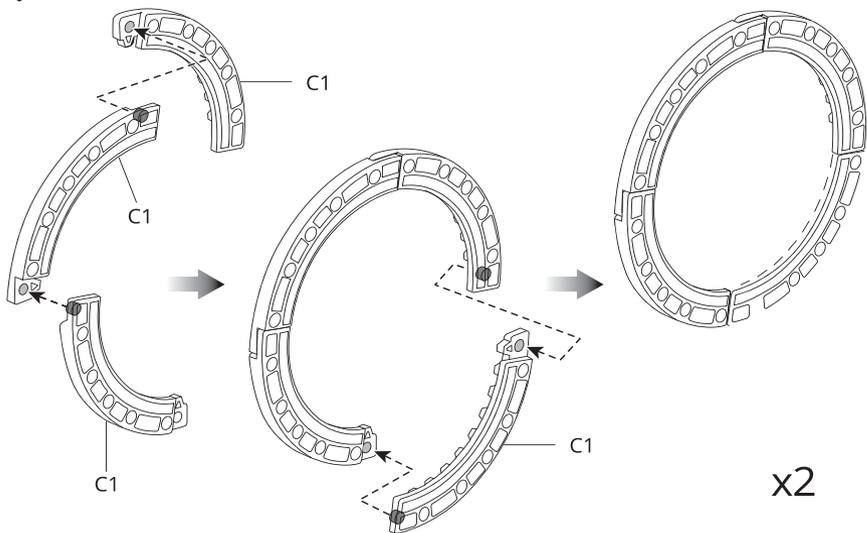


E14 x 10

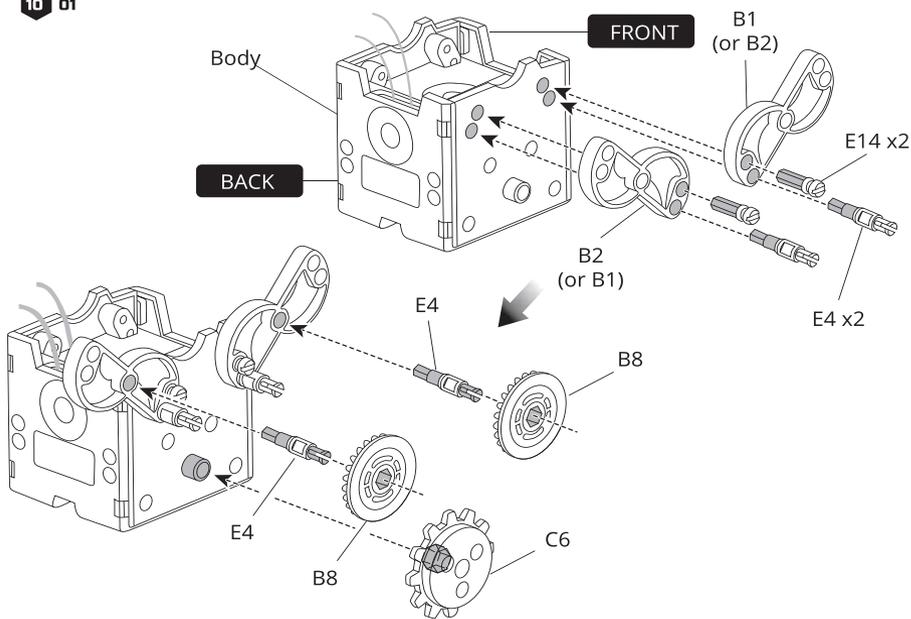


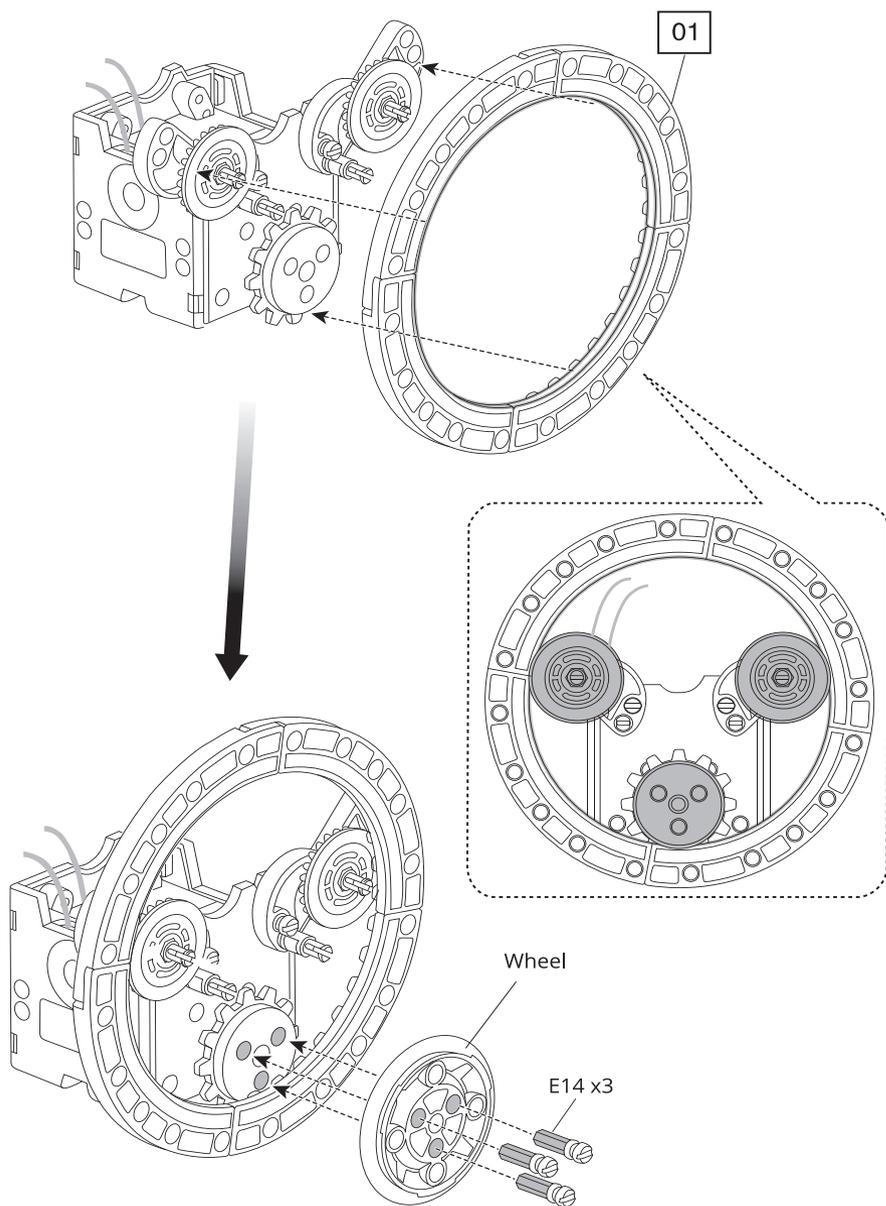
E4 x8

10

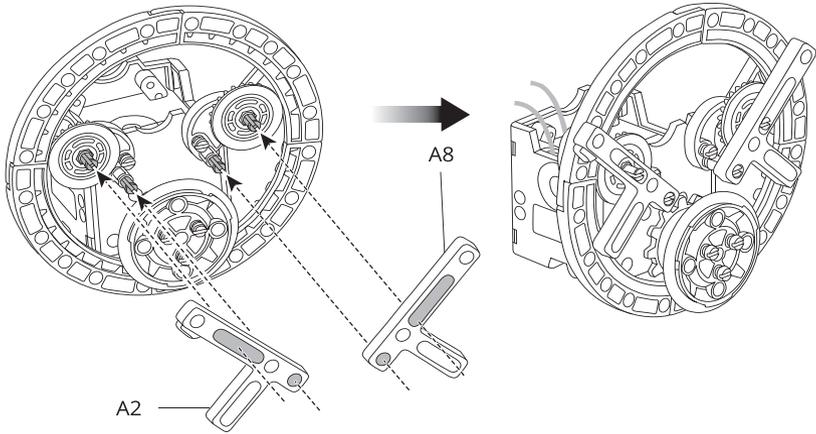


10 01

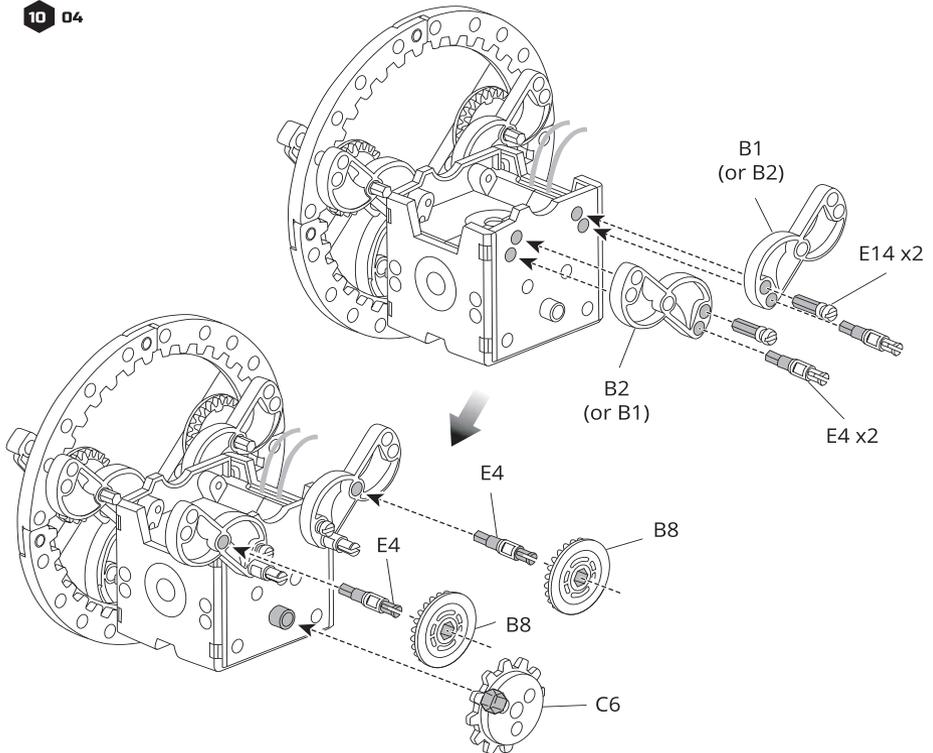


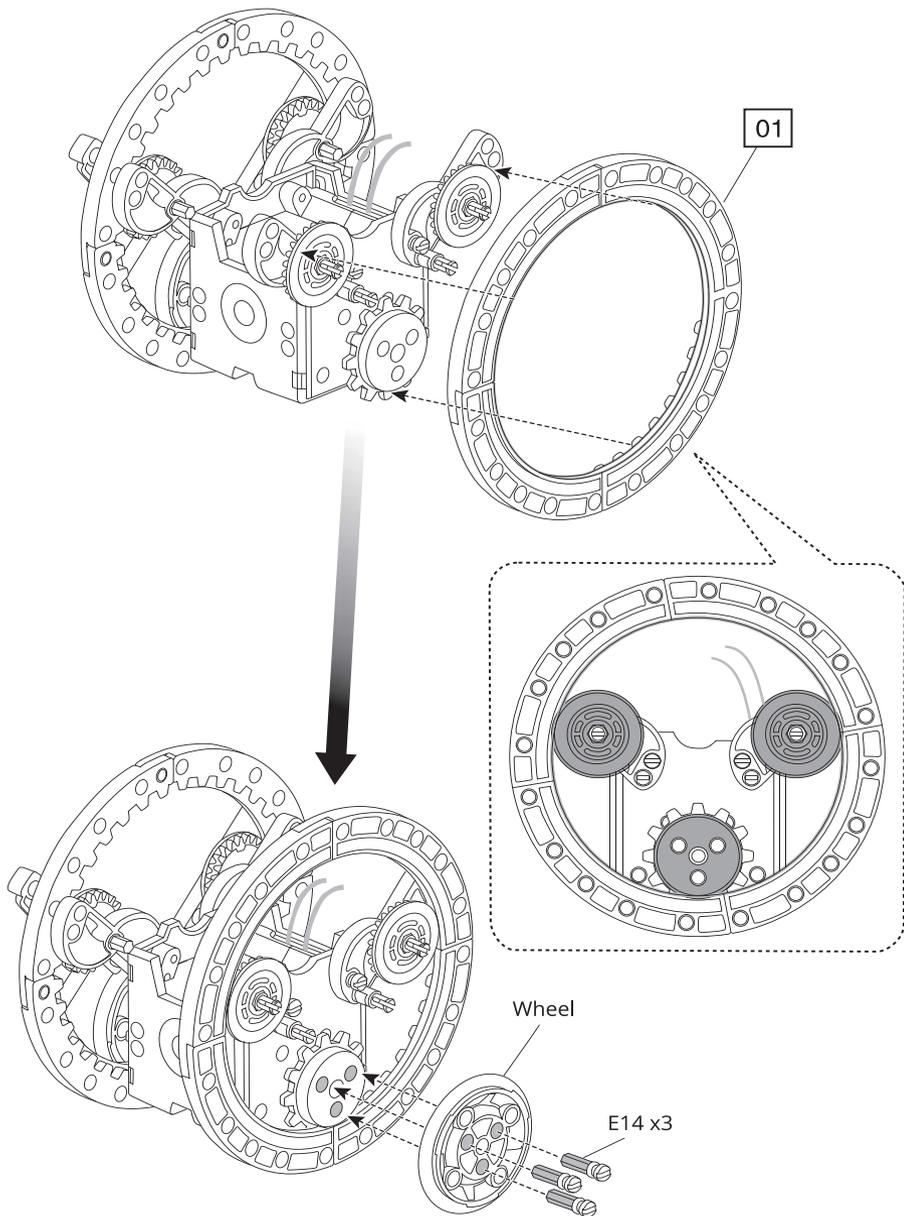


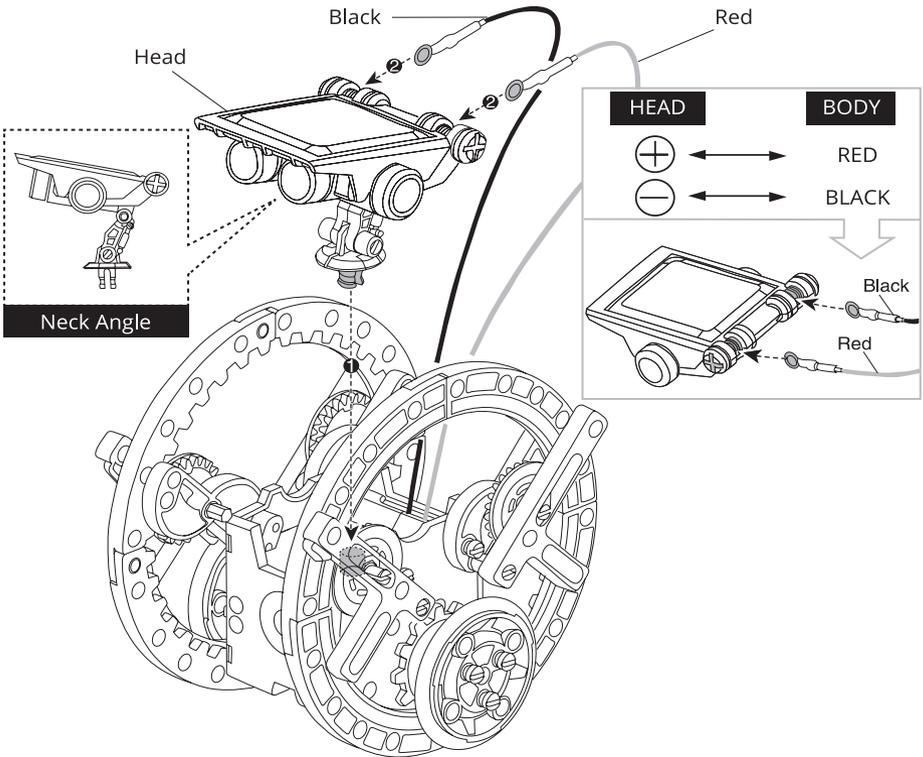
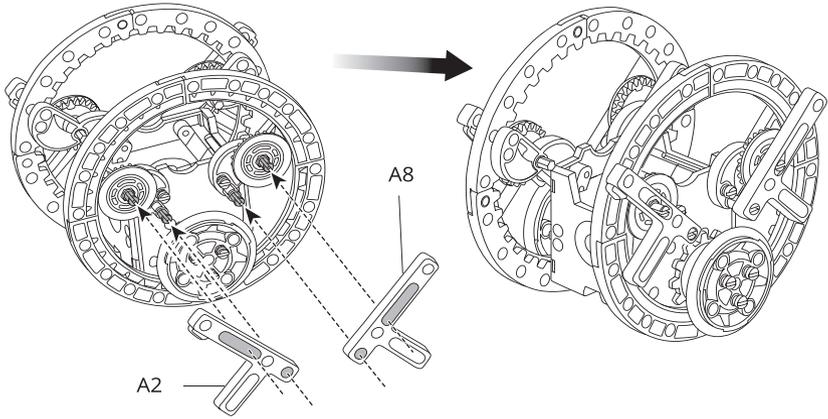
10 03



10 04

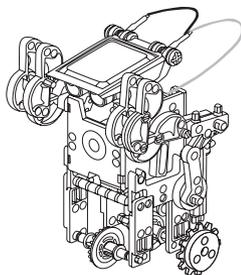




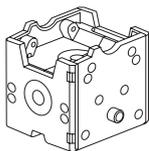


11 - ZOMBIE-BOT ASSEMBLY

Level 2



Gather the Head and Body modules along with the parts before starting.



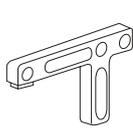
Body



Head



A1 x1



A2 x1



A7 x1



A8 x1



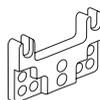
B1 x3



B2 x3



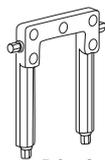
B3 x4



B4 x2



B8 x4



B9 x2



C2 x2



C6 x2



C7 x2



E6 x8



E14 x2



E5 x4



E10 x2



E4 x2



E9 x4



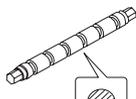
E11 x2



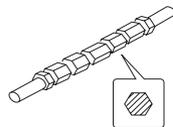
E7 x4



E1 x6

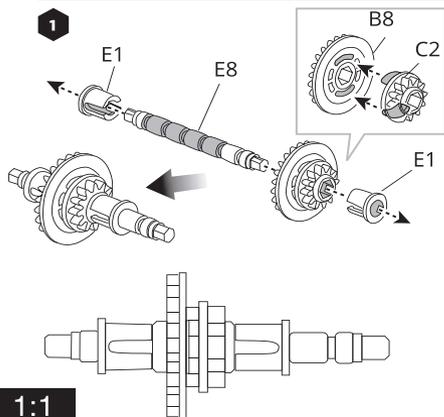


E8 x4



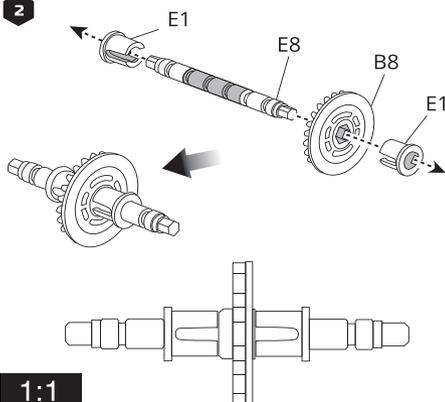
E3 x2

1

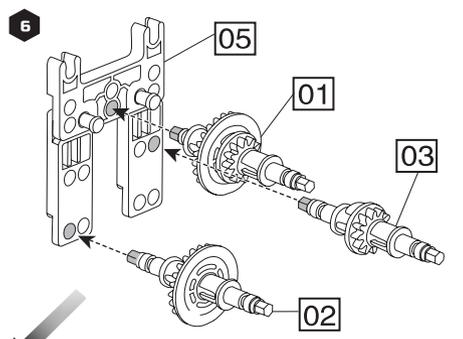
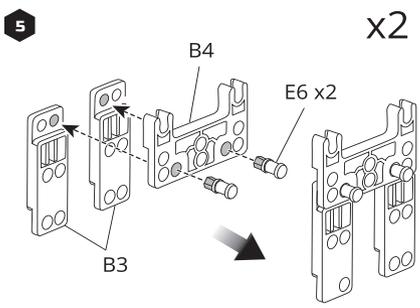
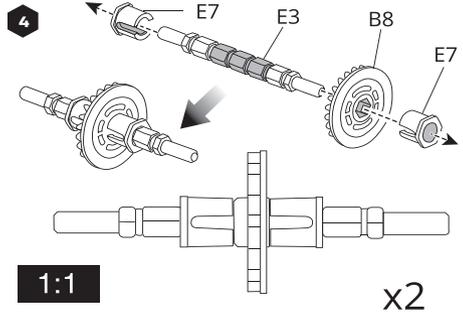
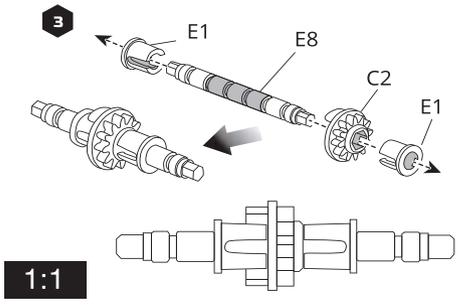


1:1

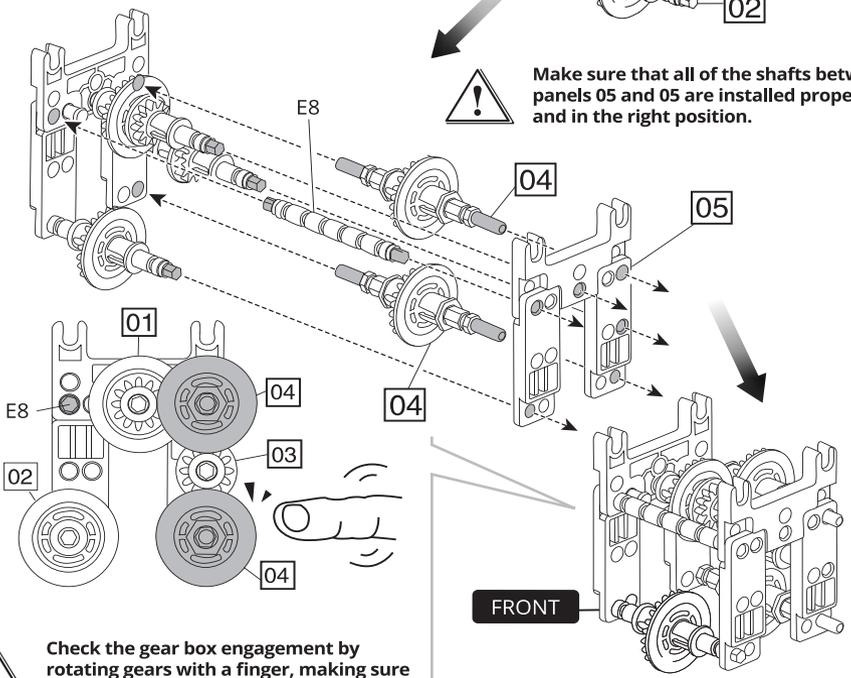
2



1:1

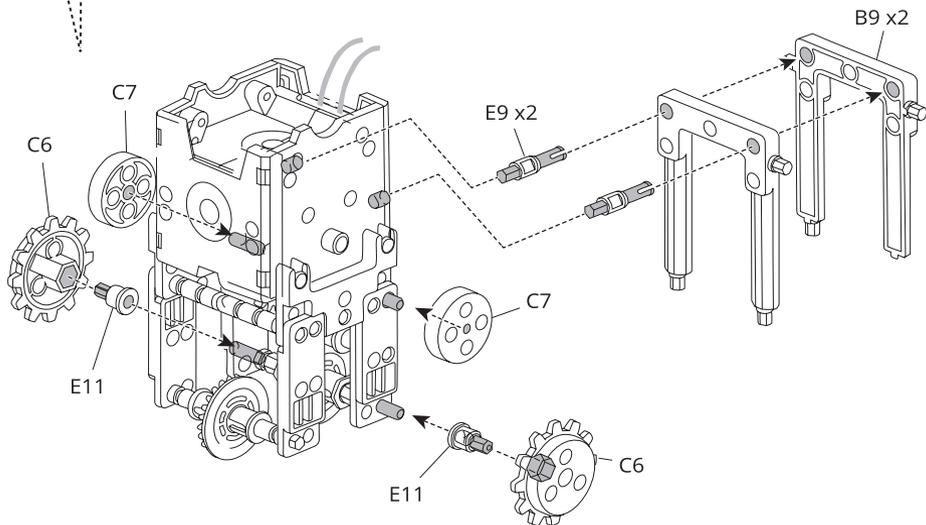
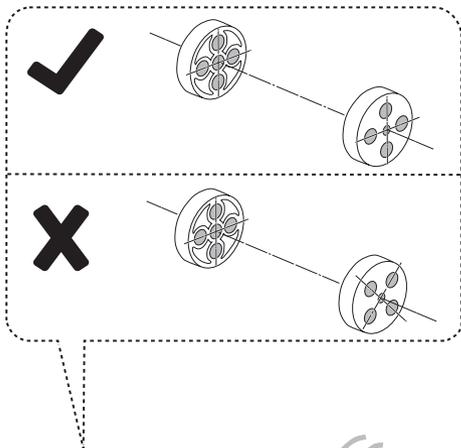
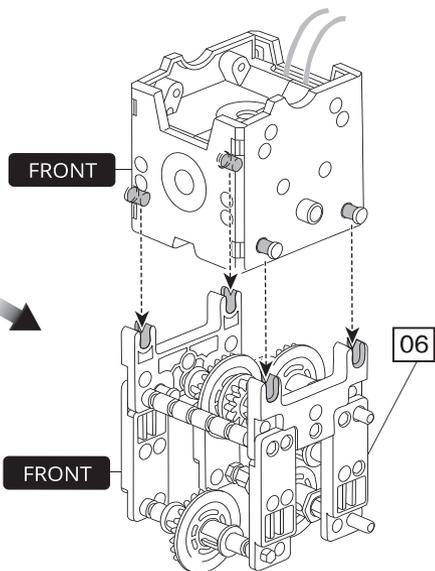
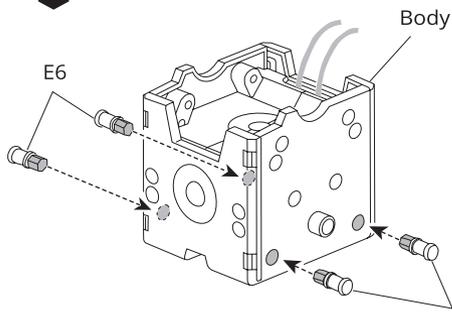


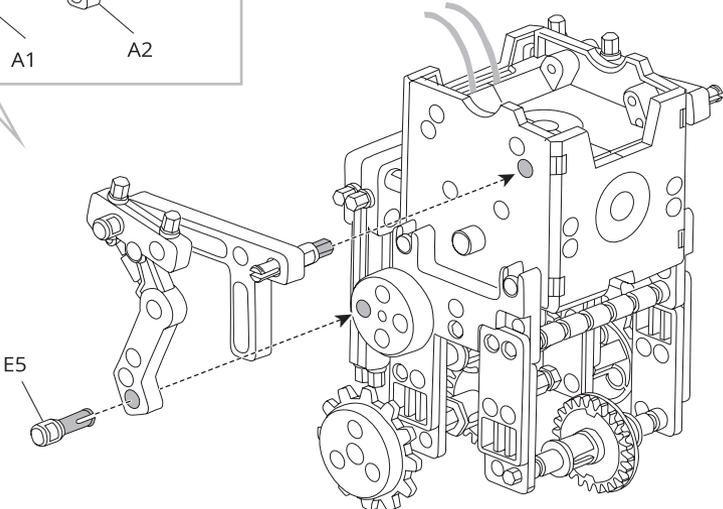
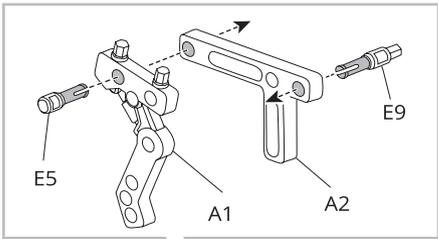
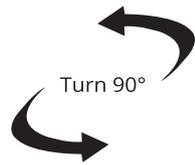
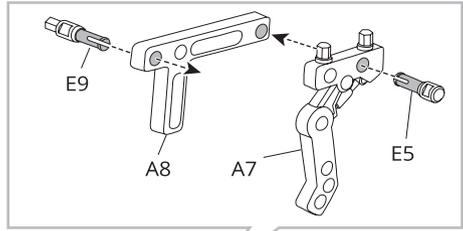
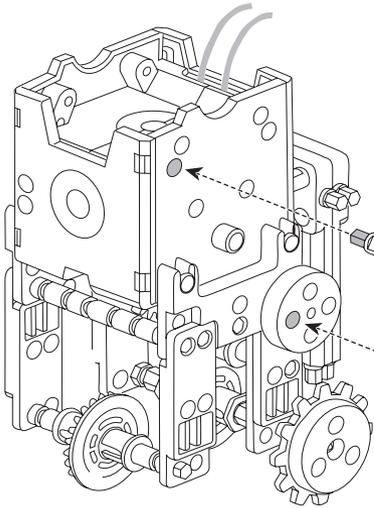
! Make sure that all of the shafts between panels 05 and 05 are installed properly and in the right position.



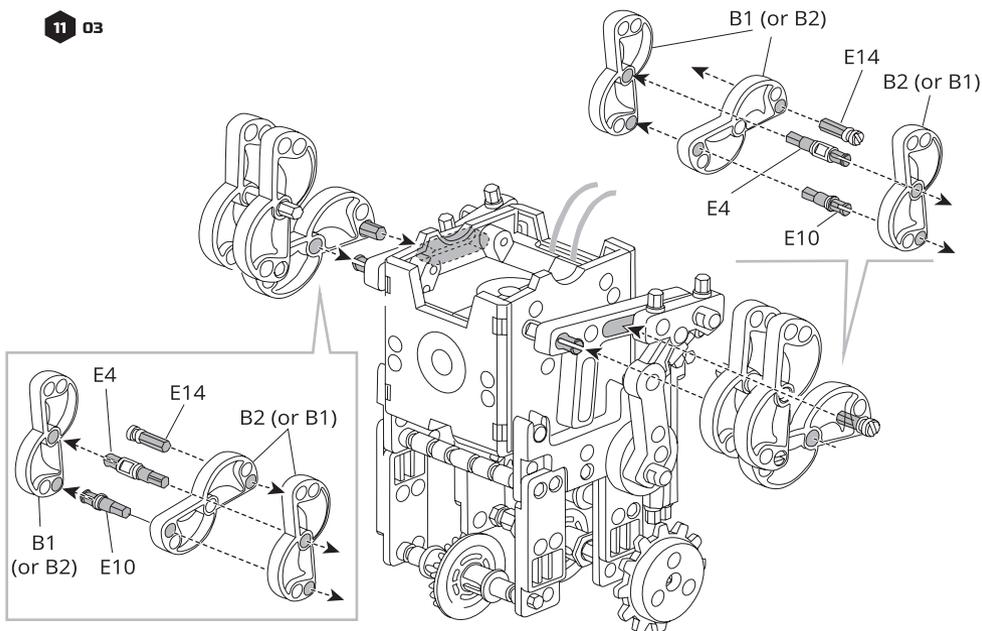
! Check the gear box engagement by rotating gears with a finger, making sure that it is running smoothly.

11 01

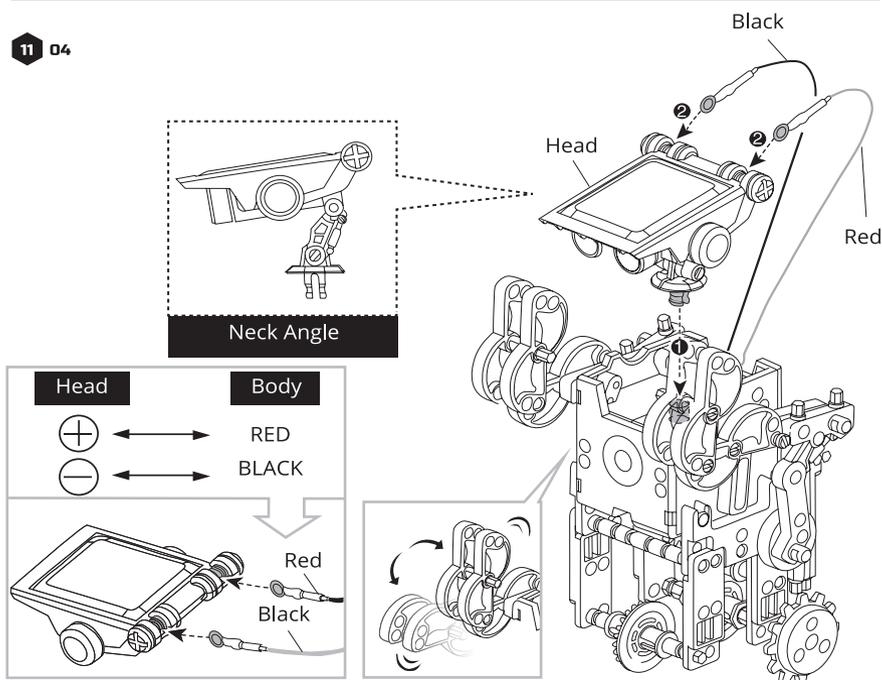




11 03

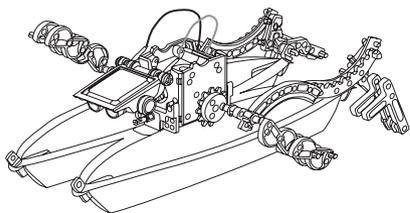


11 04

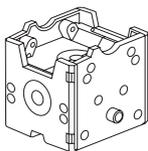


12 - SURF-BOT ASSEMBLY

Level 2



Gather the Head and Body modules along with the parts before starting.



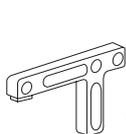
Body



Head



A1 x1



A2 x2



A7 x1



A8 x2



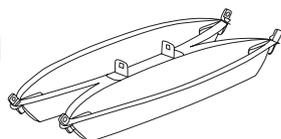
B1 x3



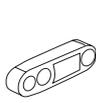
B2 x3



B4 x2



Boat



B5 x2



C1 x4



C6 x2



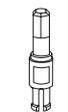
E6 x4



E5 x6



E10 x4



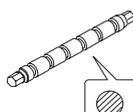
E4 x10



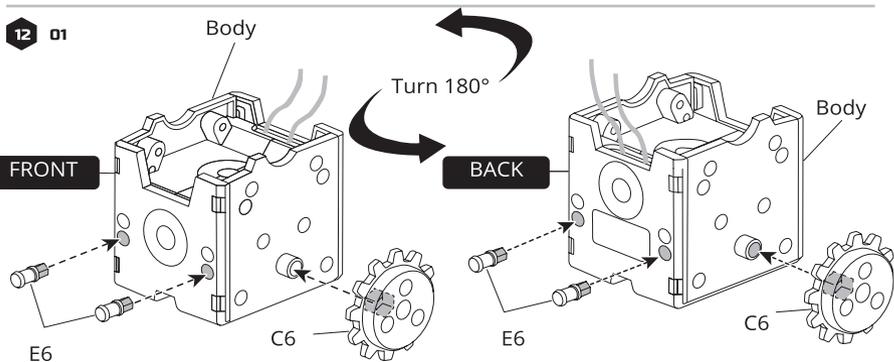
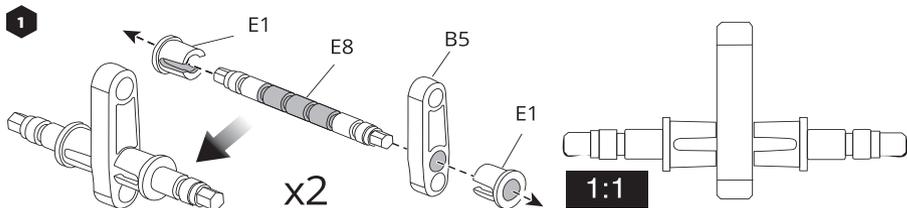
E9 x2

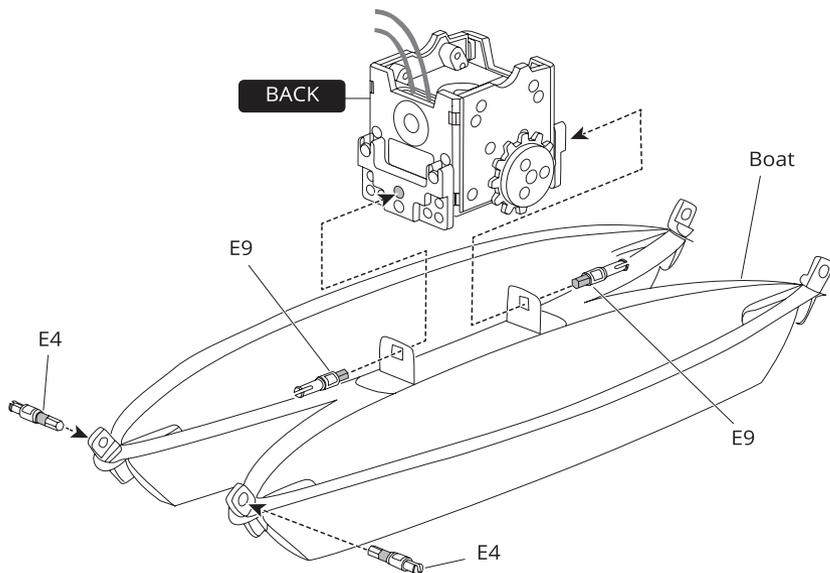
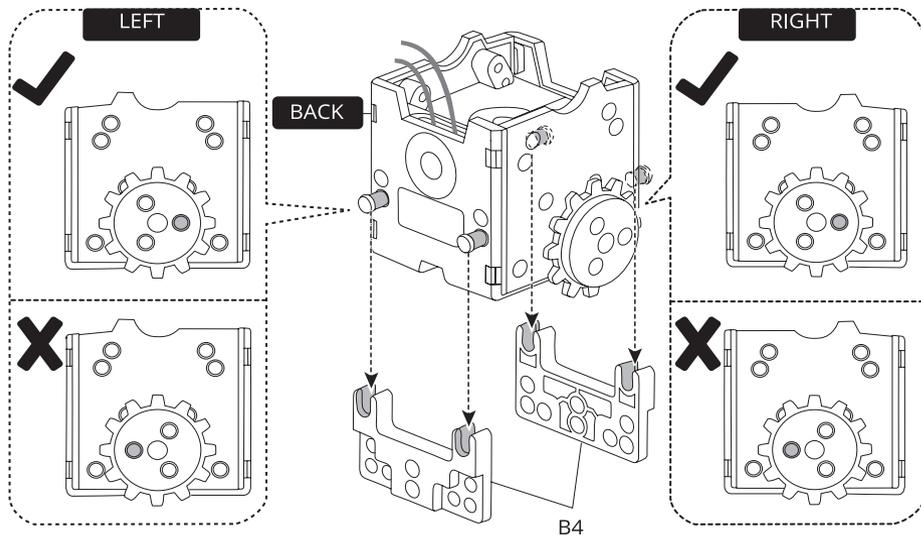


E1 x4

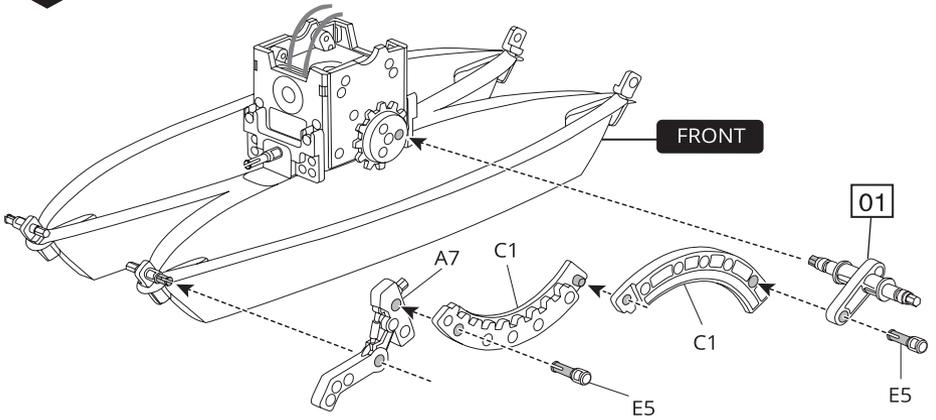


E8 x2

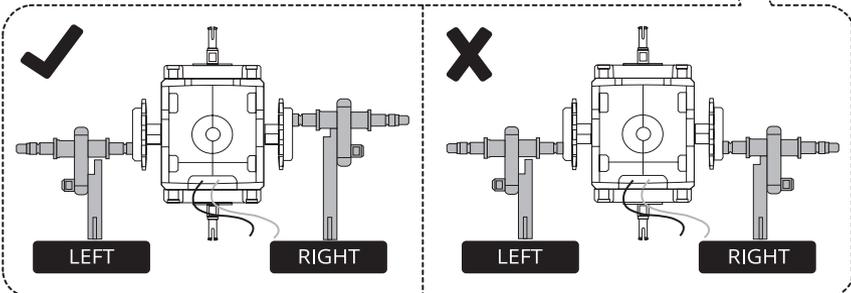
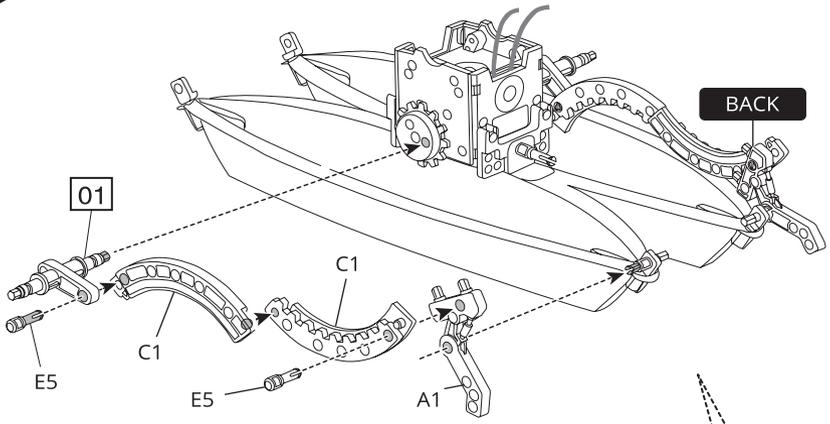


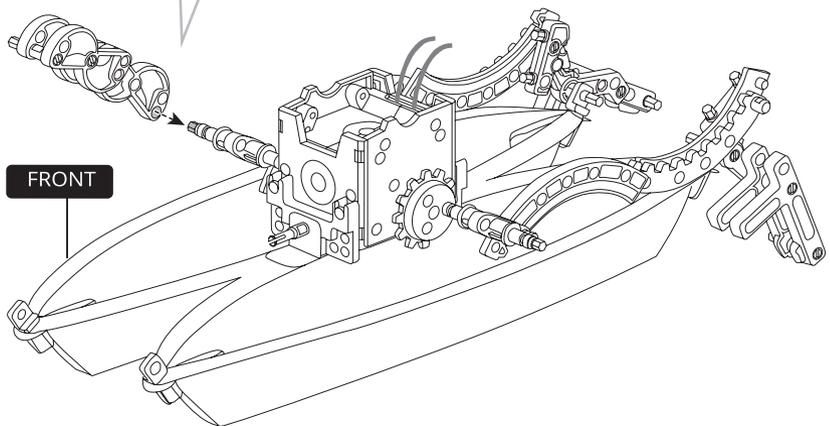
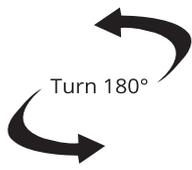
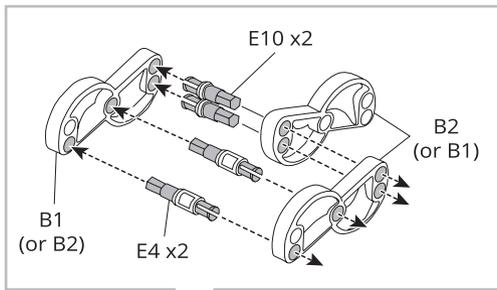
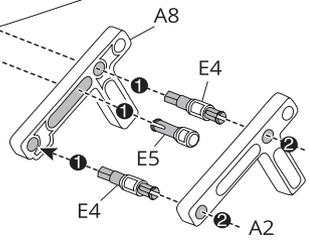
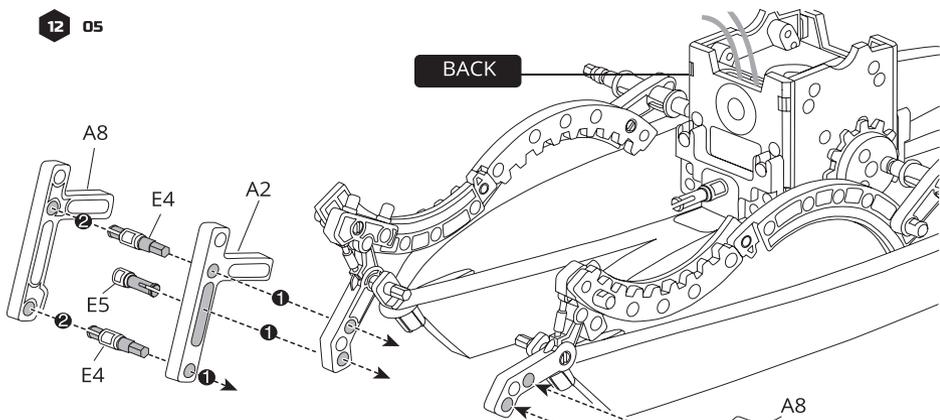


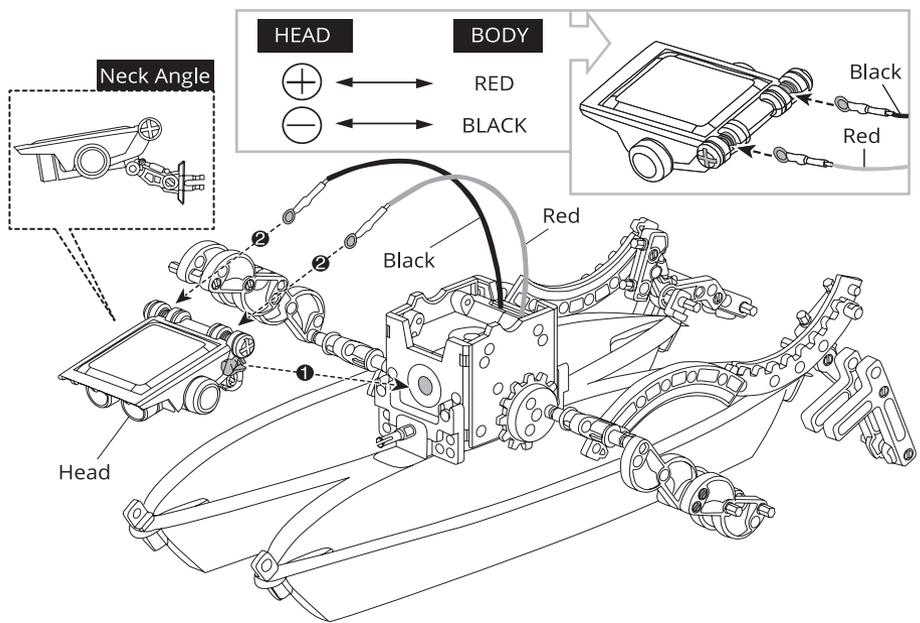
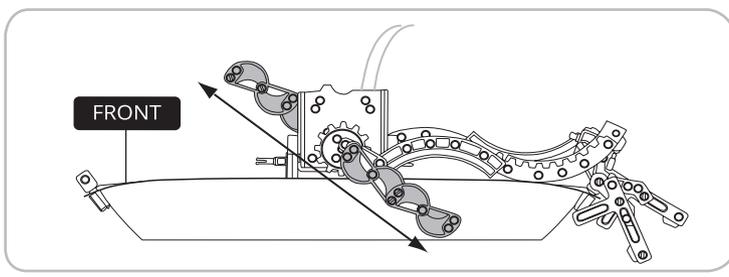
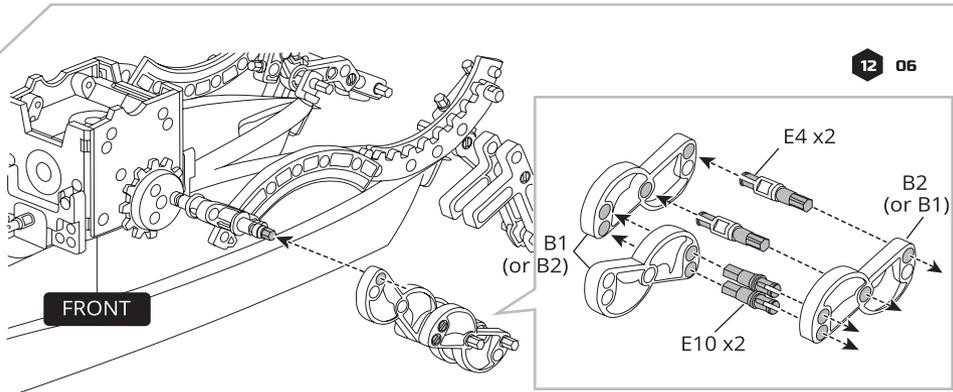
12 03



12 04







ATTENTION

-  **EN WARNING! CHOKING HAZARD** - Small parts, not for children under 8 years old. Use under adult supervision. If small parts are swallowed or inhaled, seek medical attention immediately.
-  **FR ATTENTION! RISQUE D'ÉTOUFFEMENT** - Petites pièces, pas pour les enfants de moins de 8 ans. Utilisez-le sous surveillance d'un adulte. Si votre enfant avale ou inhale la petite partie, consultez immédiatement un médecin.
-  **DE ACHTUNG! ERSTICKUNGSGEFAHR** - Kleinteile, nicht für Kinder unter 8 Jahren. Verwenden Sie das unter Aufsicht der erwachsenen Person. Wenn kleine Teile verschluckt oder eingeatmet werden, suchen Sie sofort einen Arzt.
-  **ES ADVERTENCIA! PELIGRO DE CHOKING** - piezas pequeñas, no para niños menores de 8 años. Usar bajo la supervisión de un adulto. Si se ingieren o inhalan piezas pequeñas, busque atención médica de inmediato.
-  **IT ATTENZIONE! PERICOLO SOFFOCAMENTO** - Presenza di piccole parti, non adatto per bambini di età inferiore a 8 anni. Da utilizzare sotto la supervisione di un adulto. Se piccole parti venissero ingerite o inalate, rivolgersi immediatamente ad un medico.
-  **JP 注意事項！窒息危険**——小さい部品があるので、八歳以下の子供にあげないでください。必ず大人の監督のもとに使用してください。もし子供は小さい部品を飲み込んだか吸い込んだ場合には、すぐに病院の診療を受けてください。

AFTER-SALE

Limited 90-Day Warranty

CIRO warranty to the original consumer that this product is free from any electrical or mechanical defects for a period of 90 DAYS from the date of purchase. The consumer should first try to resolve any product issues with the retailer where the purchase was made. If any such defect is discovered within the warranty period and the retailer is not able to provide any assistance or product support, CIRO will help you repair or replace the unit. The warranty covers normal consumer use and does not cover damage that occurs in shipment or failure that results from alternations accident, misuse, abuse, neglect, wear and tear, inadequate maintenance, commercial use or unreasonable use of the unit. Removal of any parts/components voids all warranties. This warranty does not cover cost of repair made or attempted outside by third-party individuals or companies. Any applicable implied warranties, including warranties of merchant ability and fitness, are hereby limited 90 DAYS from the date of purchase. Consequential or incidental damages resulting from a breach of any applicable express or implied warranties are hereby excluded. Some states do not allow limitations on the duration of implied warranties and do not allow exclusion of incidental or consequential damages, so the above limitations and exclusion in these instances may not apply.

Please feel free to contact us at service@sillbird.com directly when any problem happens to you. All emails will be replied within 24 hours.

For full details on the applicable warranty, please visit our website: www.sillbird.com

IMPORTANT NOTICE

DO NOT ATTEMPT TO SHIP YOUR PRODUCT BACK WITHOUT FIRST CONTACTING OUR WARRANTY DEPARTMENT AT: SERVICE@SILLBIRD.COM

You can visit our website www.sillbird.com to get more fun toys.

SOLAR ROBOT
190 Easy-Build Pieces

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**POWERED
BY THE SUN**
NO BATTERIES
NEEDED!

SOLAR ROBOT
190 Easy-Build Pieces

⚠ WARNING:
CHOKING HAZARD— Contains small
parts. Not suitable for children under 3 years.