

LASER PEGS®

The Ultimate Construction Toy For Kids®

CI200 HELICOPTER AGES 5+

30 Models+

Any creation you can build
LIGHTED
CONSTRUCTION SET INCLUDES:

- 36 Laser Pegs®
- 169 Construction parts
- Triangle Power Base
- Instruction Manual

Requires 3 AA Batteries

Batteries NOT Included

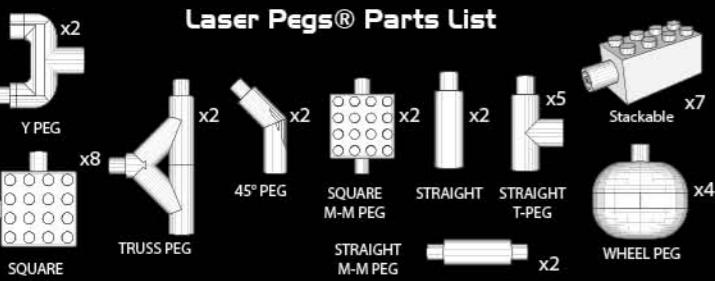


WARNING:
CHOKING HAZARD: Small parts.
Not for children under 3 yrs.
Do not submerge in water.

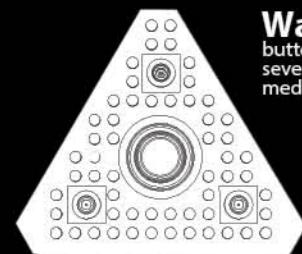


EN71, RoHS COMPLIANT

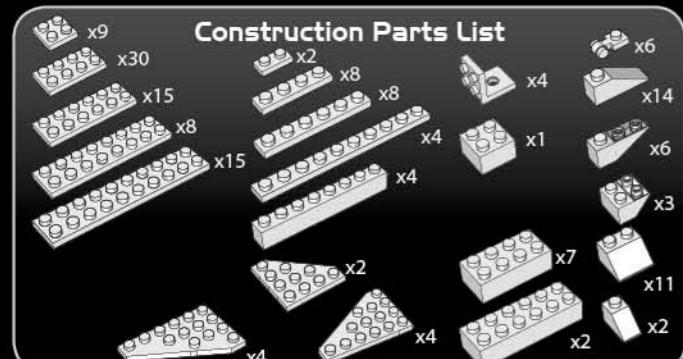
This product complies to
all safety requirements
of ASTM F963



Color Code Each Laser Peg® is color coded on the circuit board inside each shape.



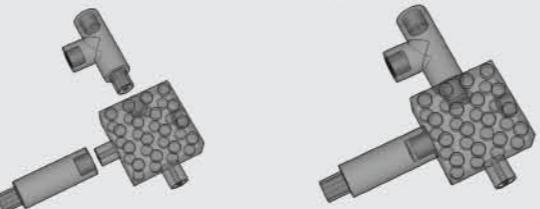
Sound Activated Triangle Power Base



www.LaserPegs.com

This manual is copyright and cannot be reproduced or used online without Laser Pegs® Ventures LLC permission. Copyright 2014 © All Rights Reserved US Patent #7,731,558 Additional Global & Multiple Patents Pending. Laser Pegs® Ventures LLC. 8304 Consumer Ct Sarasota FL 34240. Contact: Support@LaserPegs.com

Connecting Pegs



To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. To build away from the Triangle Power Base, use the peg cord in one of the top three peg holes to illuminate your model! The 90° pegs are essential to construction but they DO NOT ILLUMINATE.

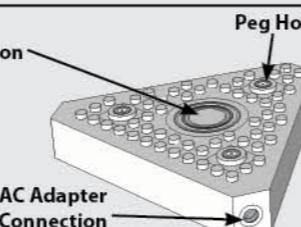
Environmental Phenomena

- The unit may malfunction if subjected to radio-frequency interference. It SHOULD revert to normal operation when the interference stops. If not, it may become necessary to turn the power off and back on, or remove and reinstall the batteries.
- In the unlikely event of an electrostatic discharge, the unit may malfunction and lose memory, requiring the user to reset the device by removing and reinstalling the batteries.

Push Red Power Button to turn on/off

Push Red Power Button to cycle through 4 different light settings.

SOUND/ON/FLASH/FLASH FASTER

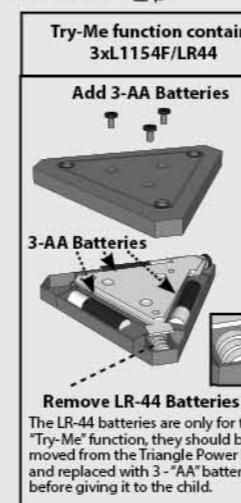


WARNING: STROBE LIGHTS MAY CAUSE SEIZURES

The toy is not to be connected to more than the recommended number of power supplies

Replacing Batteries

- Remove the three (3) screws.
- Place three (3) AA batteries in the correct position - as displayed inside the Triangle Power Base.
- Reassemble the Triangle Power Base.
- Replace the three (3) screws.
- Push RED Power Button to turn on!
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
- Exhausted batteries are to be removed from the Triangle Power Base.
- Never connect more than 200 Laser Pegs®
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be recharged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being recharged.
- Batteries are to be inserted with the correct polarity.
- The supply terminals are not to be short-circuited.
- DO NOT THROW BATTERIES INTO FIRE!

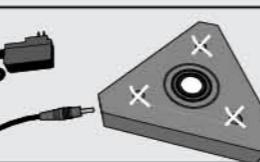


Requires (3AA) Batteries

Please dispose of batteries properly as per state and local regulations.

Using an AC Adapter

Remove all batteries from Laser Pegs® power base before using the 5-volt AC adapter.



When using an AC Adapter, NEVER place the adapter plug into the Triangle Power Base top peg holes.

*To avoid short-circuits, keep metal objects and other unauthorized materials from obstructing the peg holes.

Never connect more than 200 Laser Pegs® when using a 5-volt (2000mA) AC Adapter.

The AC adapter and the Triangle Power Base are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they must not be used until the damage has been repaired.

WARNING! Each Laser Peg® draws current from the batteries. Therefore, the more pegs you use, the quicker you will deplete your battery power! As the power weakens, the current will slowly fail and some Laser Pegs® will illuminate (typically the reds and yellows) and some won't. When the Laser Pegs® dim the Laser Pegs® are not broken, they just need stronger batteries or an AC Adapter. You have 3 simple options...

1. Use a 5-volt AC Adapter -available from www.LaserPegs.com
2. Change the batteries.
3. Use high quality batteries. They will last a little longer, but they will still deplete rapidly the more laser pegs you connect!

DO NOT SUBMERGE IN WATER

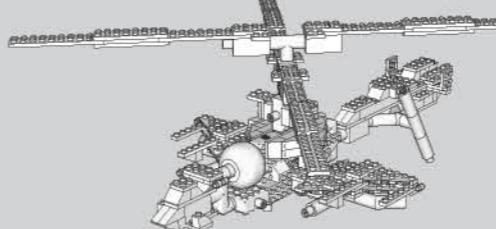
ASSAULT HELICOPTER: Although primarily used for warfare, this powerful aircraft is also used for fighting something else...forest fires.



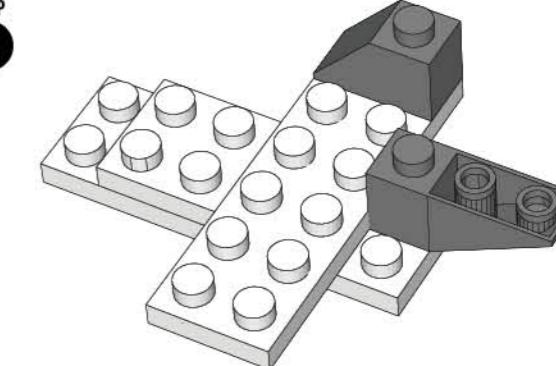
ASSAULT HELICOPTER

Model Difficulty Level

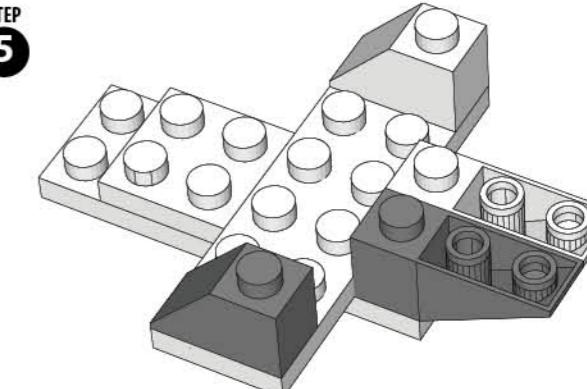
5



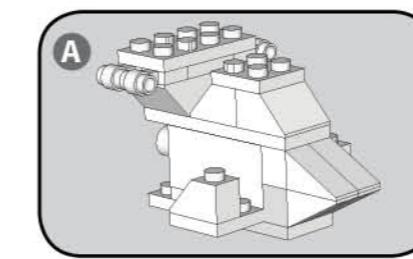
STEP 4



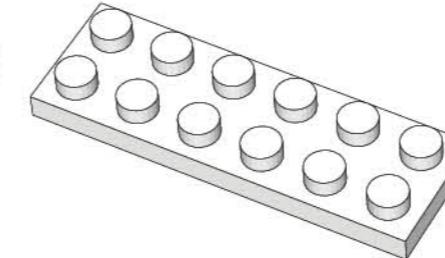
STEP 5



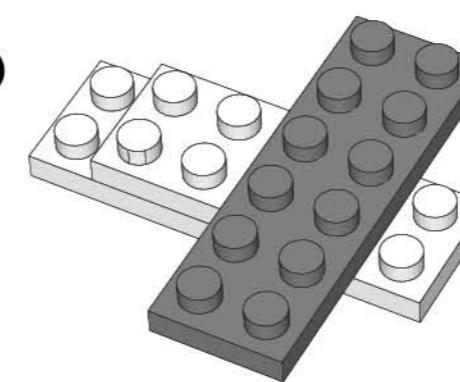
STEP 1



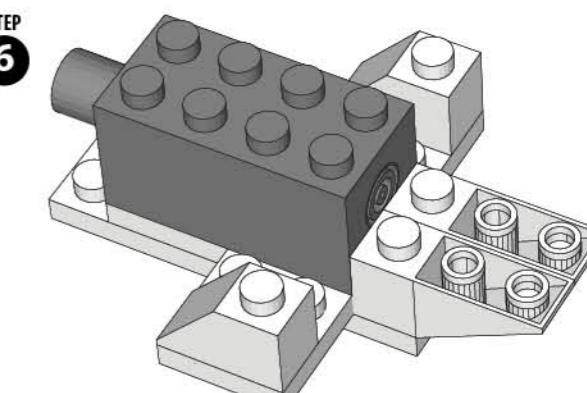
STEP 2



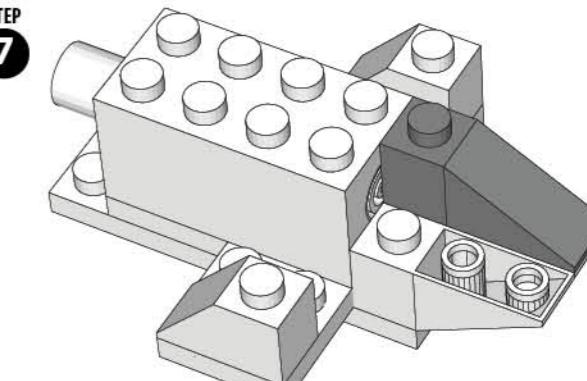
STEP 3



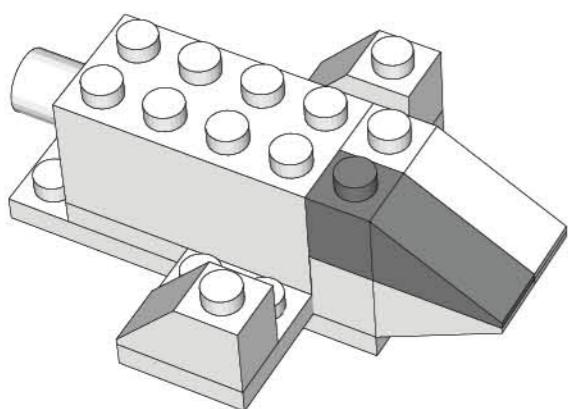
STEP 6



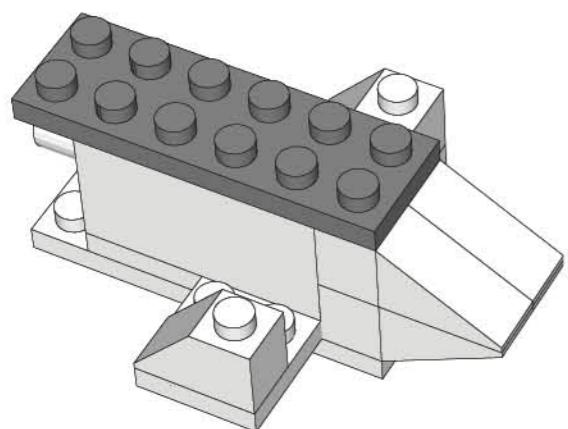
STEP 7



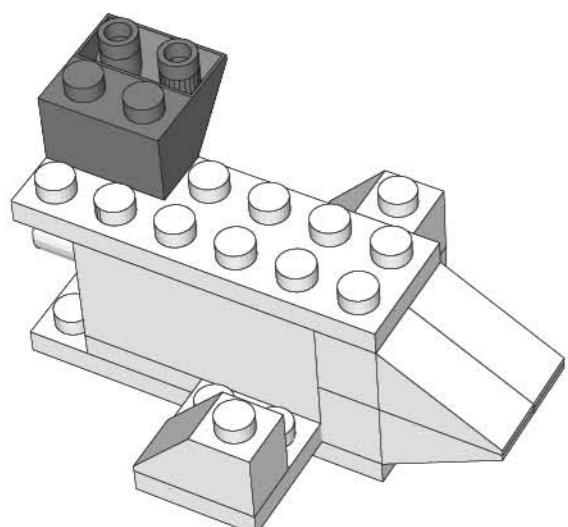
STEP
8



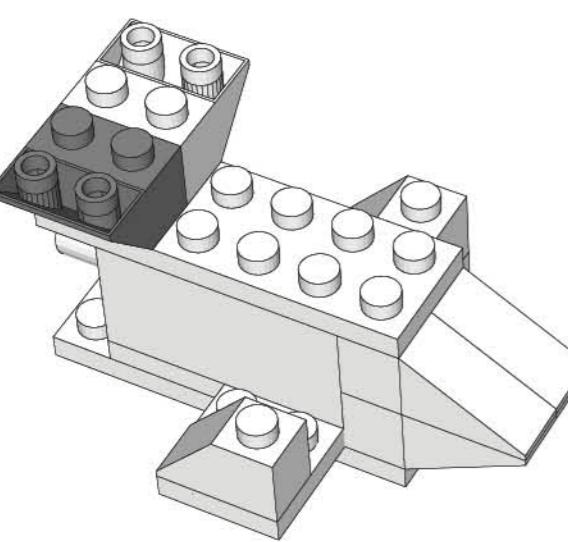
STEP
9



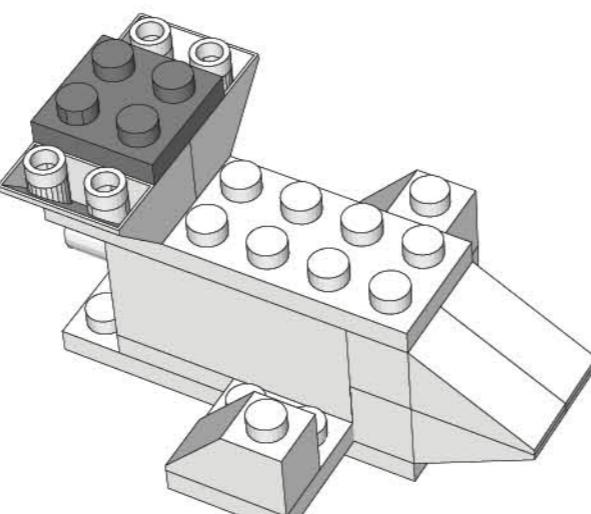
STEP
10



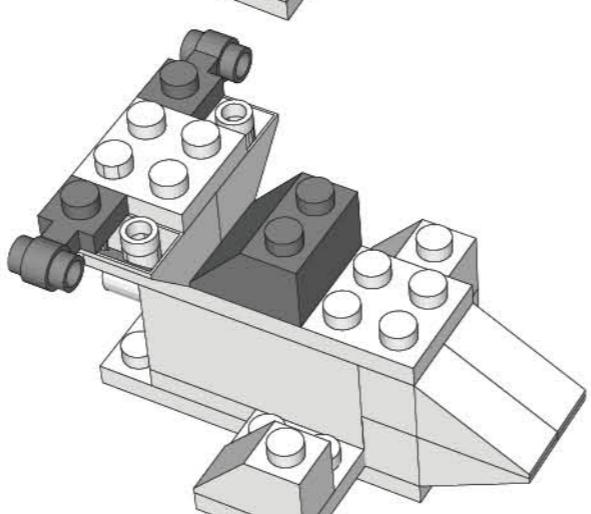
STEP
11



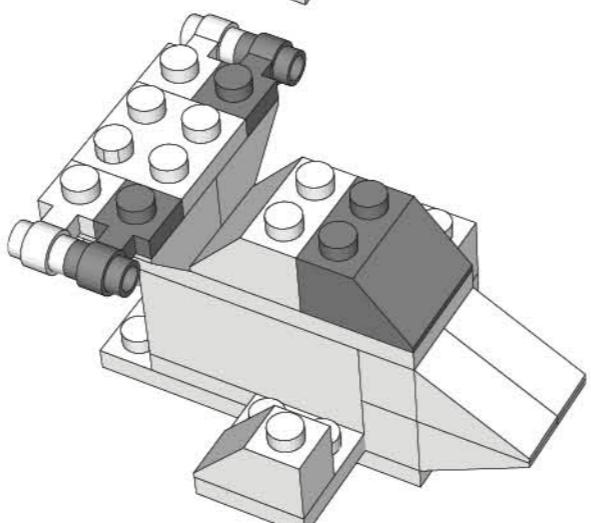
STEP
12



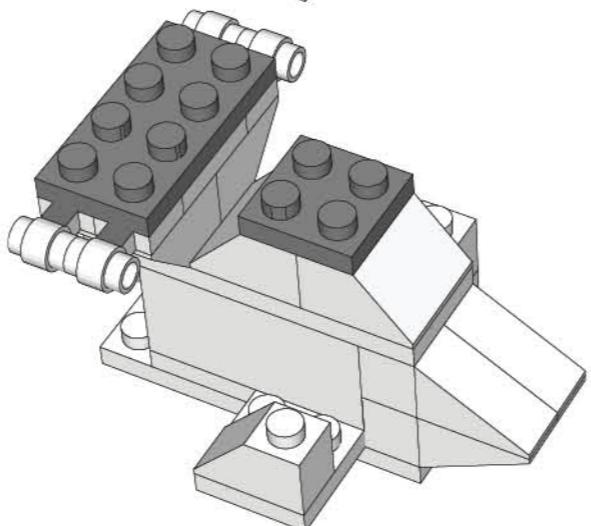
STEP
13



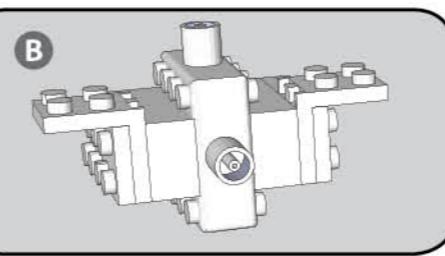
STEP
14



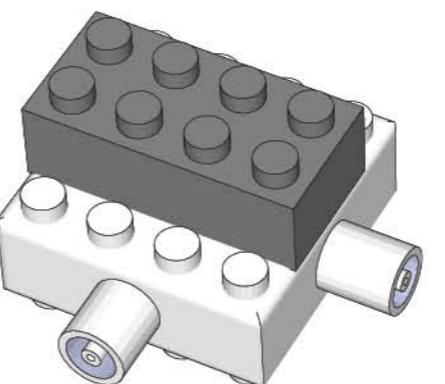
STEP
15



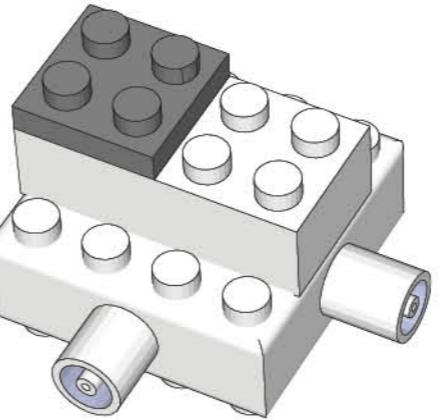
STEP
16



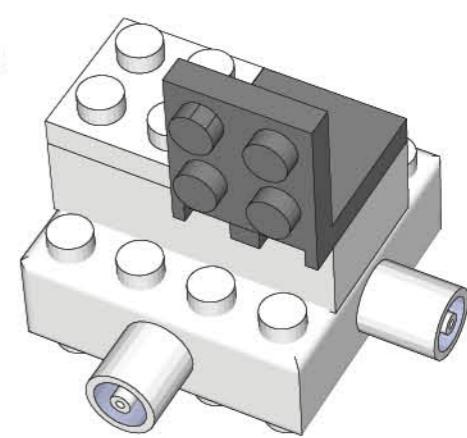
STEP
17



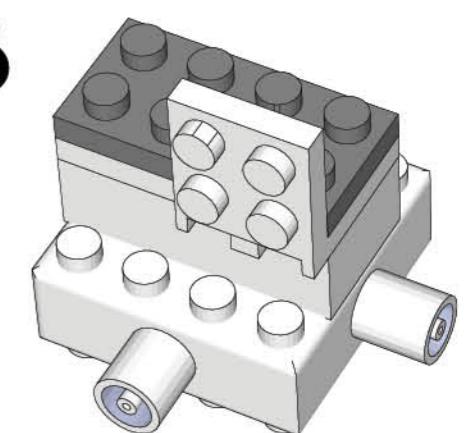
STEP
18



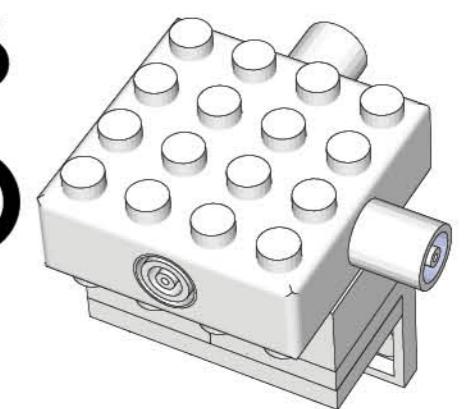
STEP
19



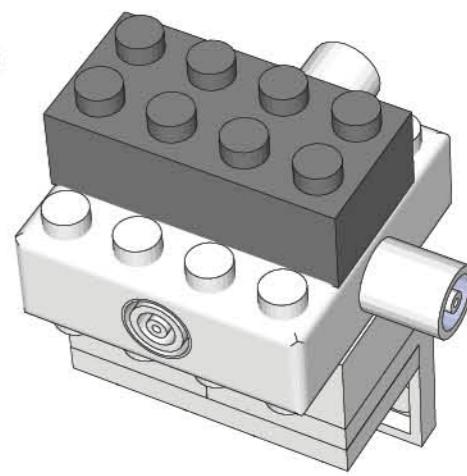
STEP
20



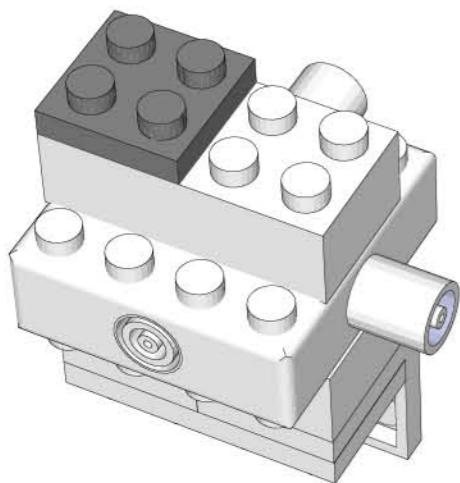
STEP
21



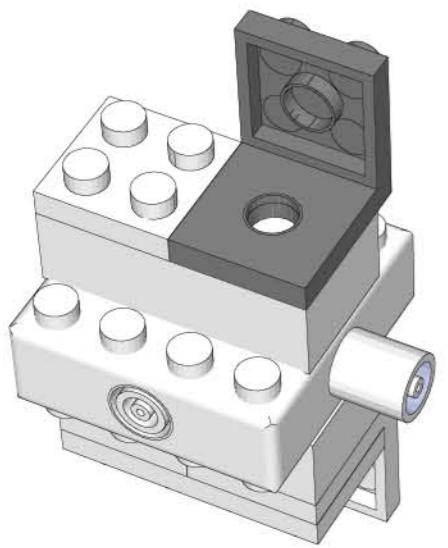
STEP
22



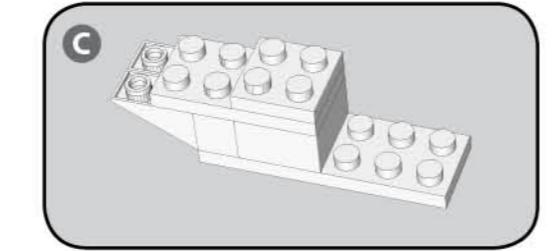
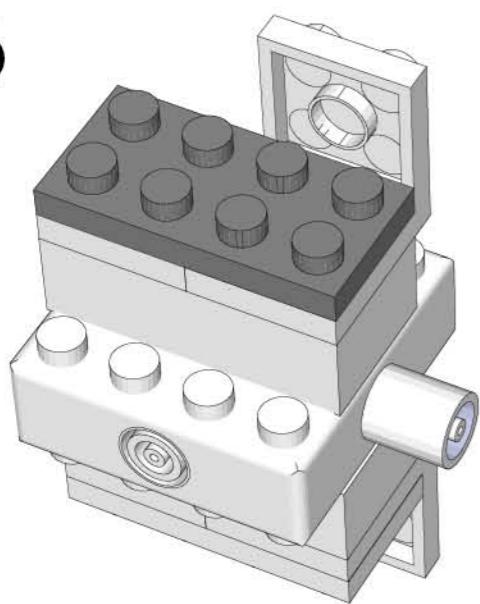
STEP
23



STEP
24



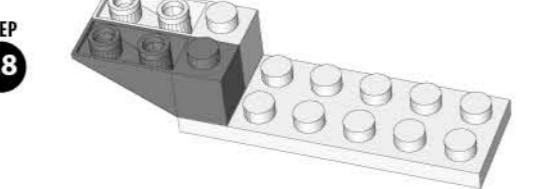
STEP
25



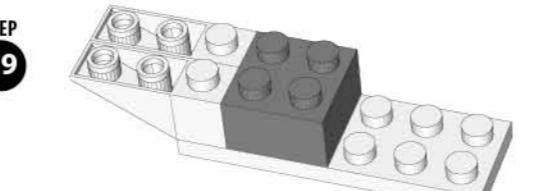
STEP
26



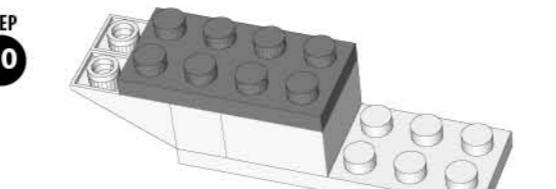
STEP
27



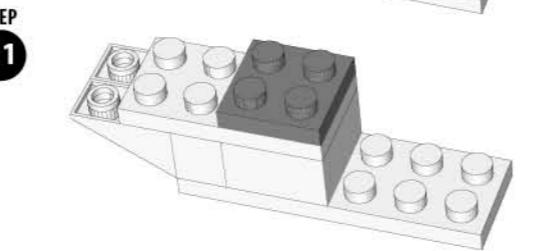
STEP
28



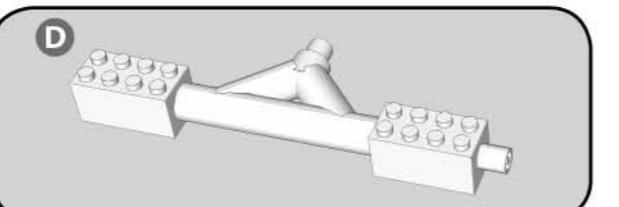
STEP
29



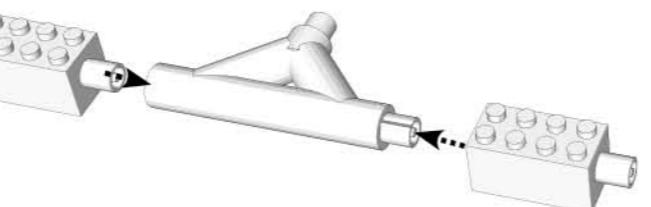
STEP
30



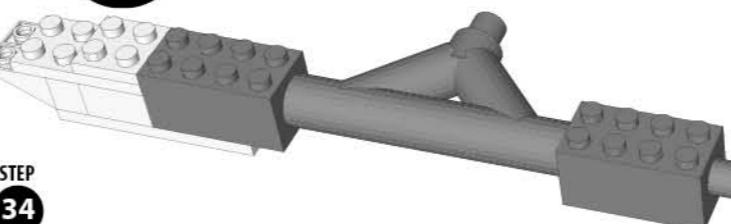
STEP
31



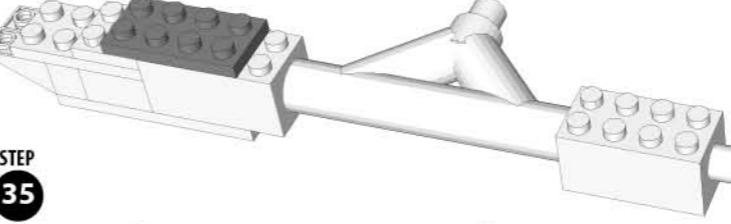
STEP
32



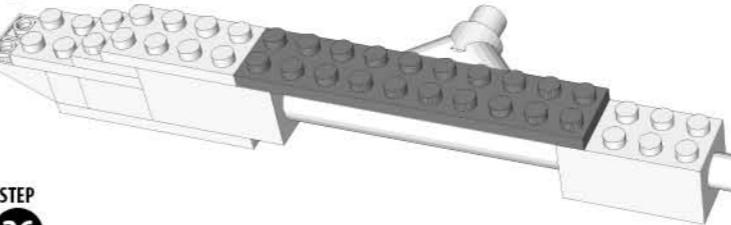
STEP
33



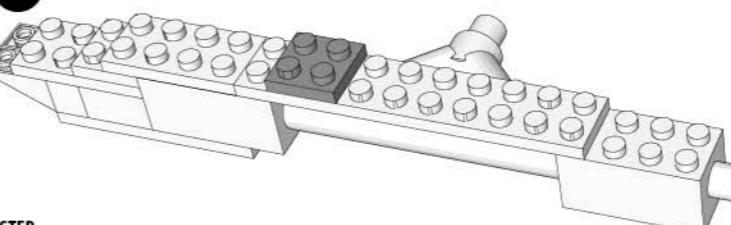
STEP
34



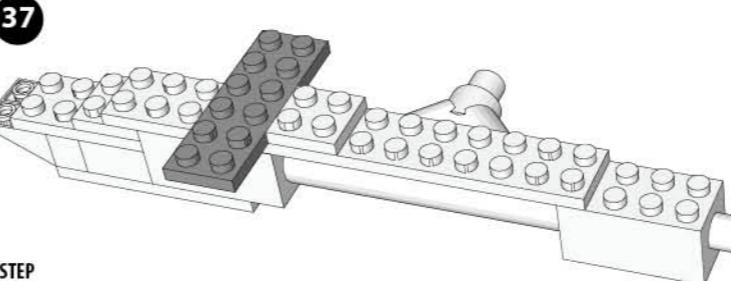
STEP
35



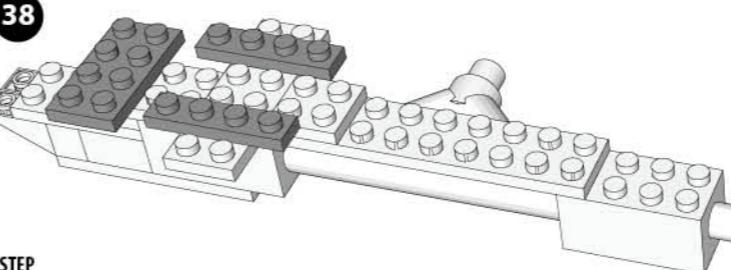
STEP
36



STEP
37

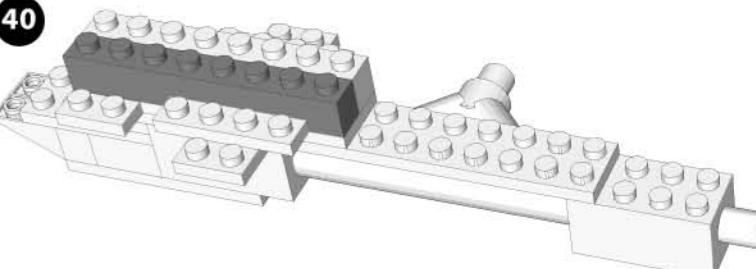


STEP
38

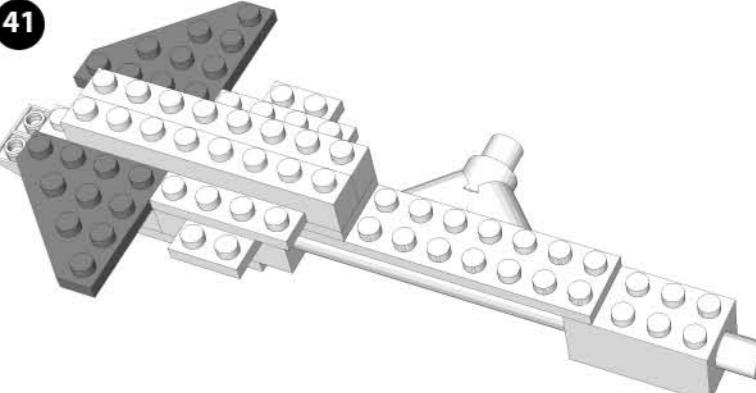


STEP
39

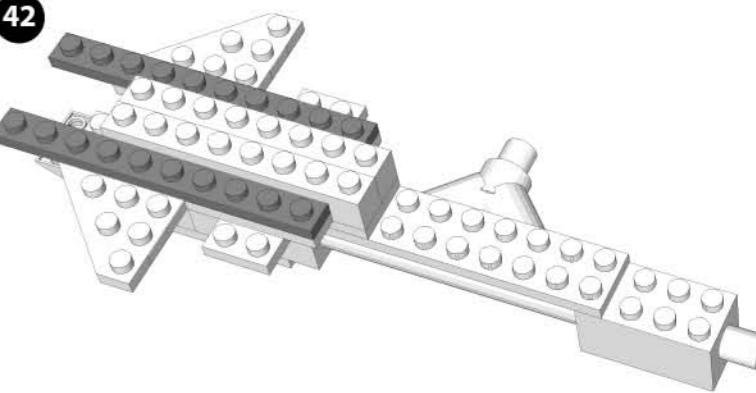
STEP
40



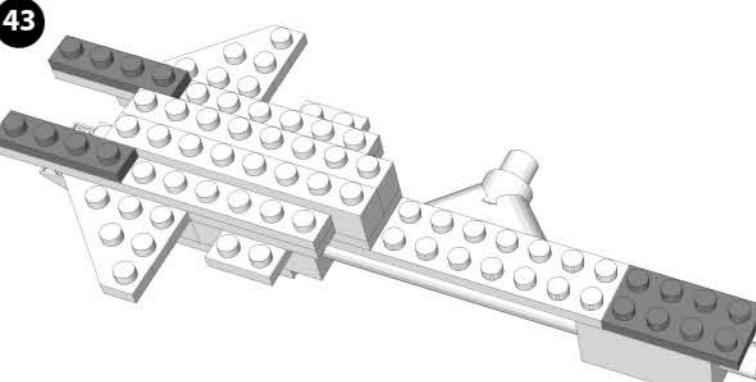
STEP
41



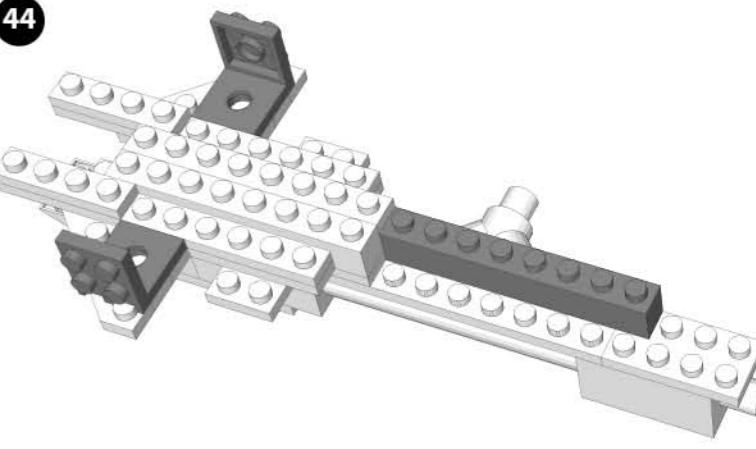
STEP
42



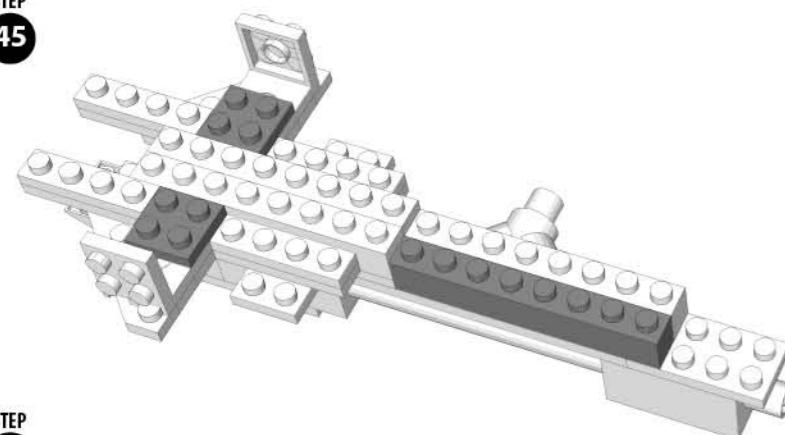
STEP
43



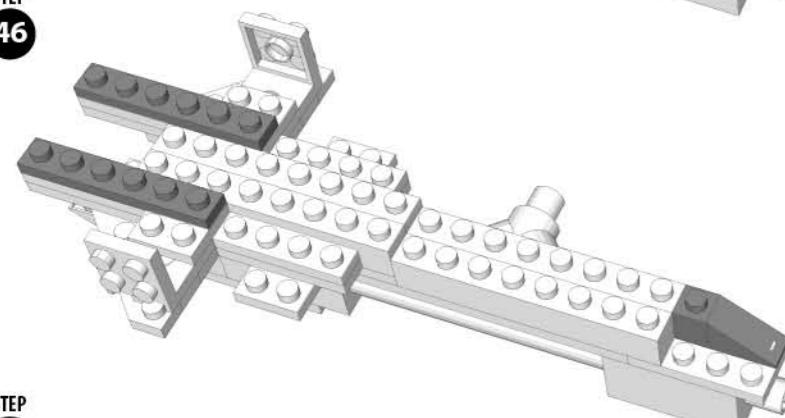
STEP
44



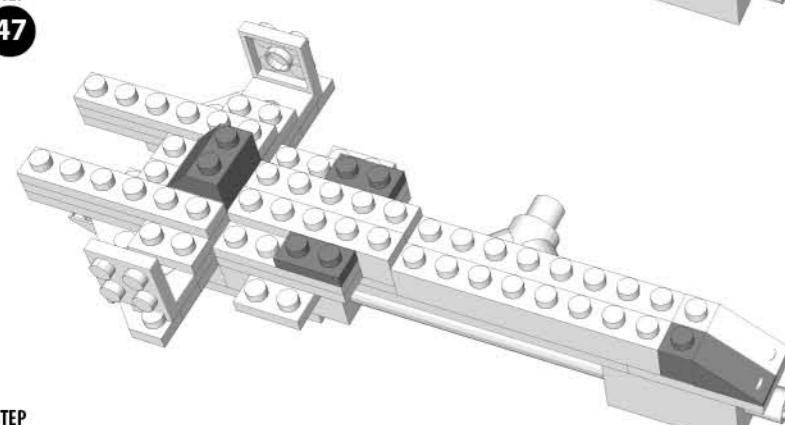
STEP
45



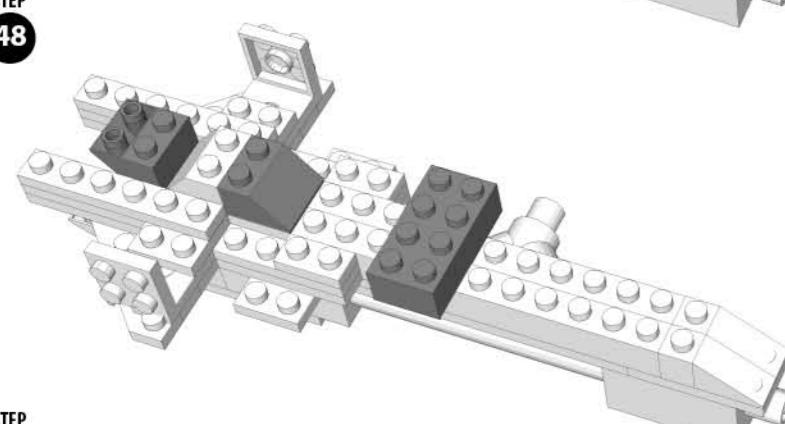
STEP
46



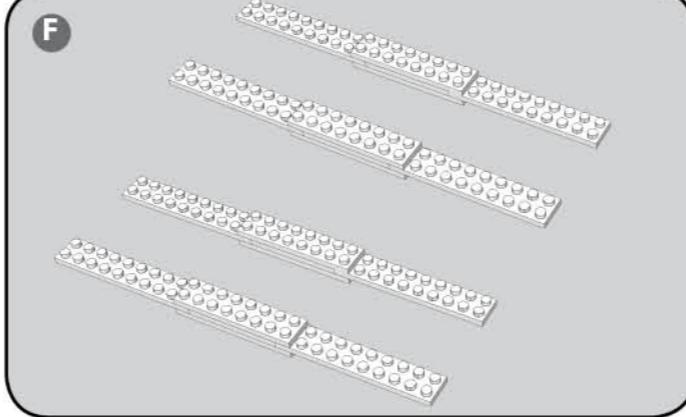
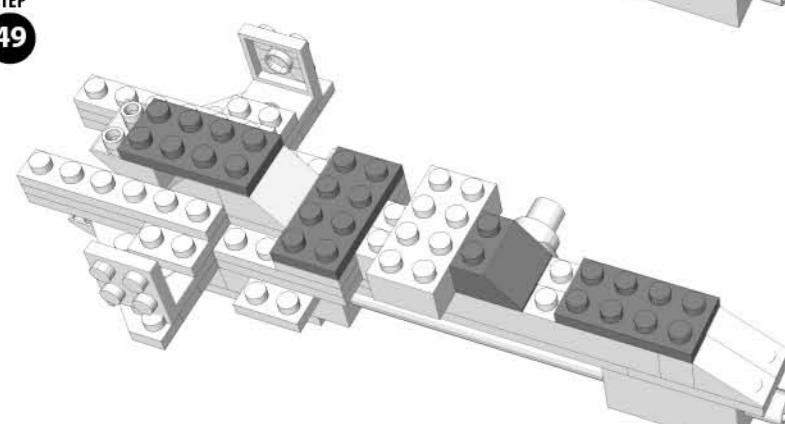
STEP
47



STEP
48



STEP
49

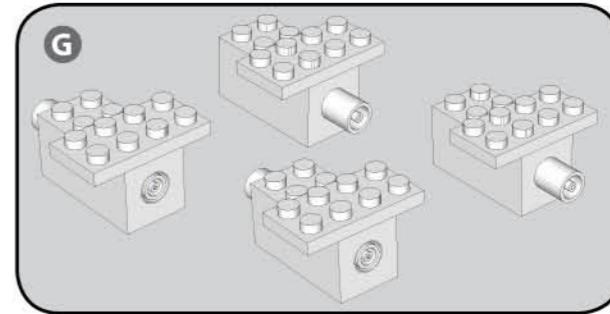
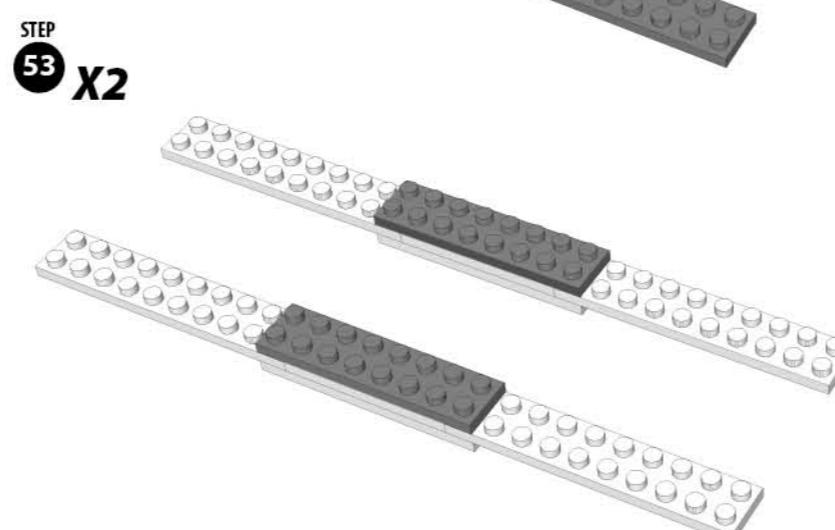
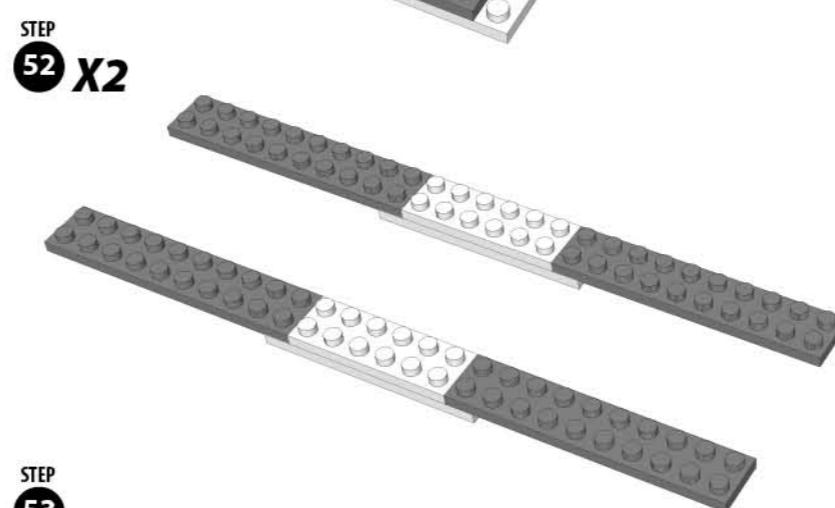


BUILD 2 SETS

STEP
50 X2

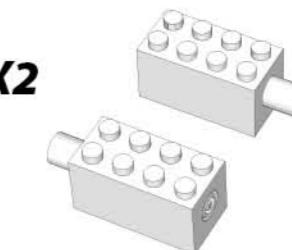


STEP
51 X2

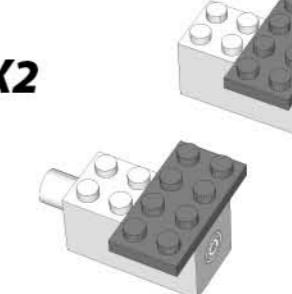


BUILD 2 SETS

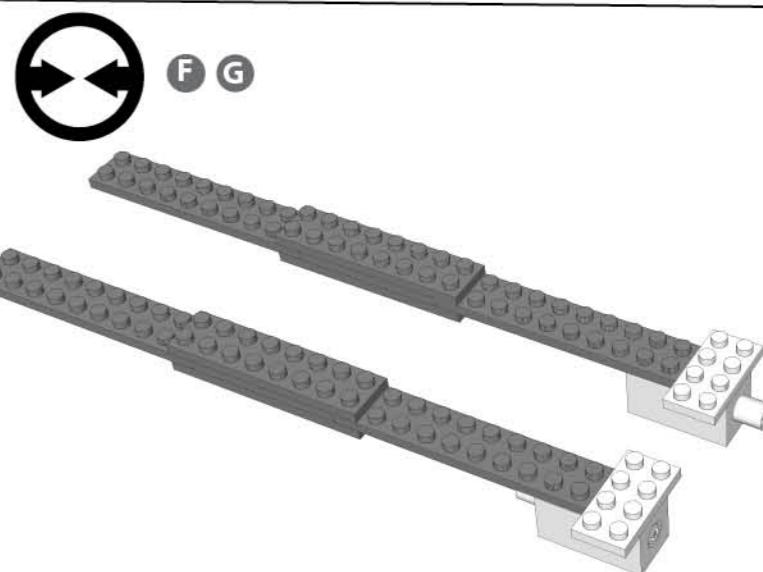
STEP
54 X2



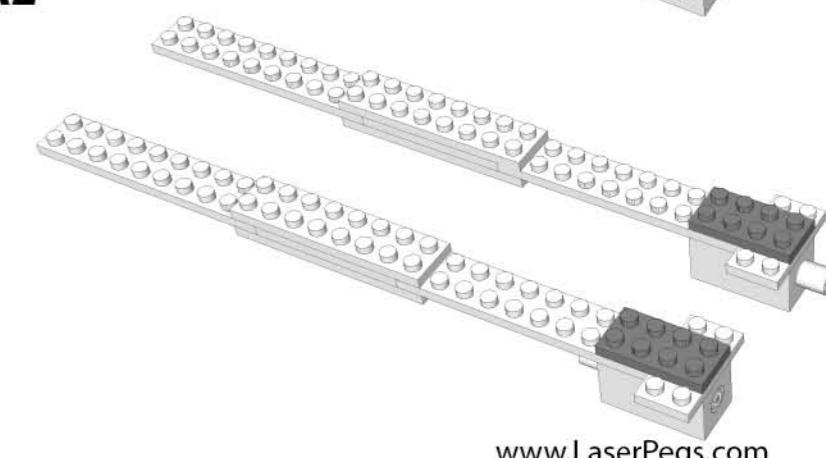
STEP
55 X2

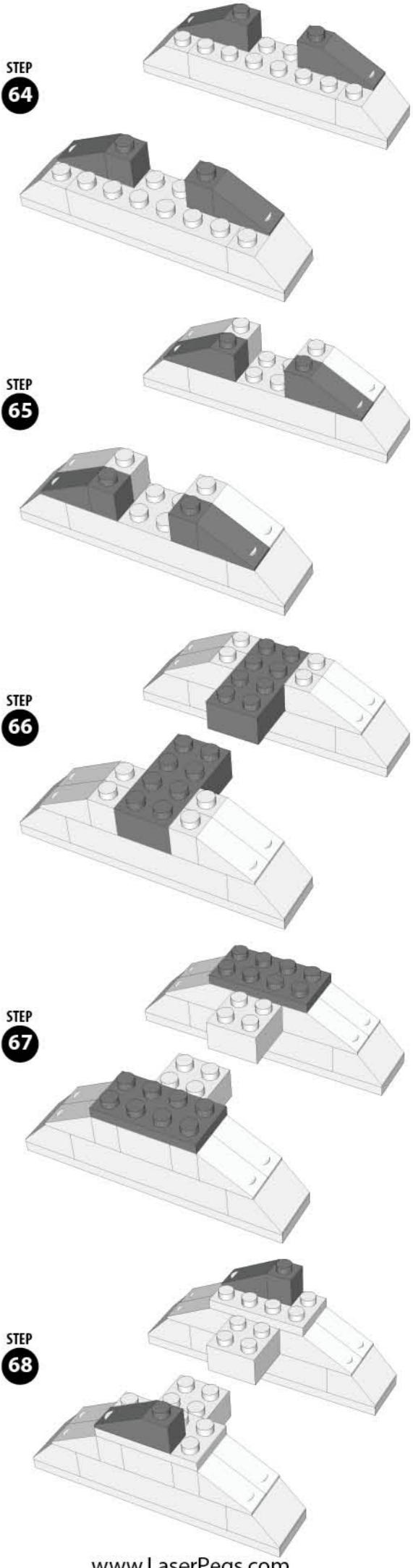
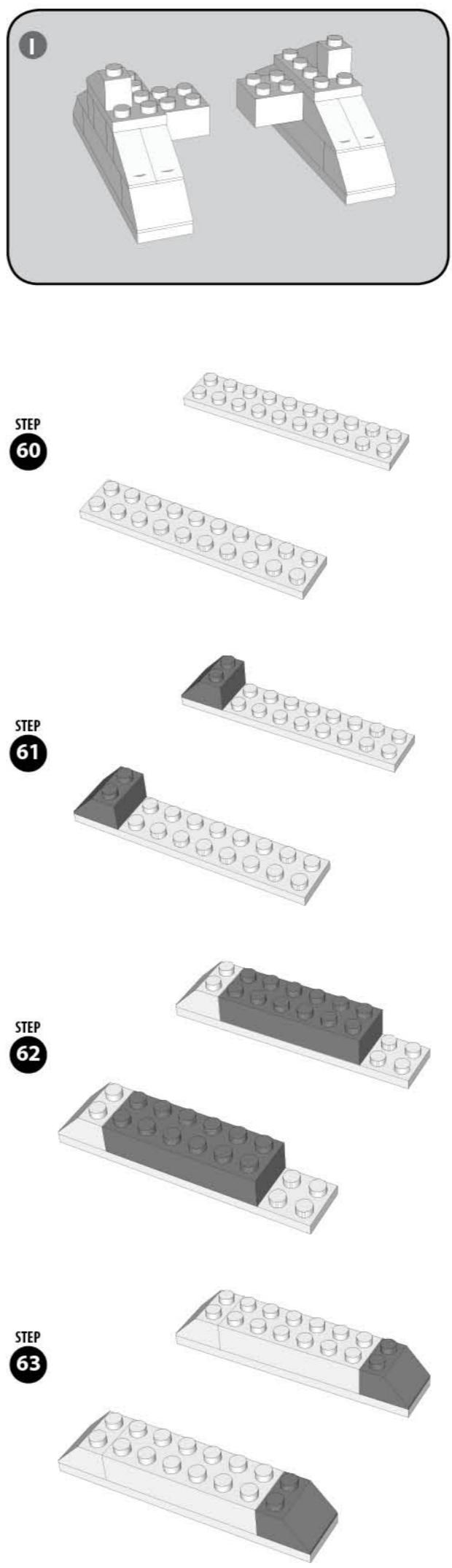
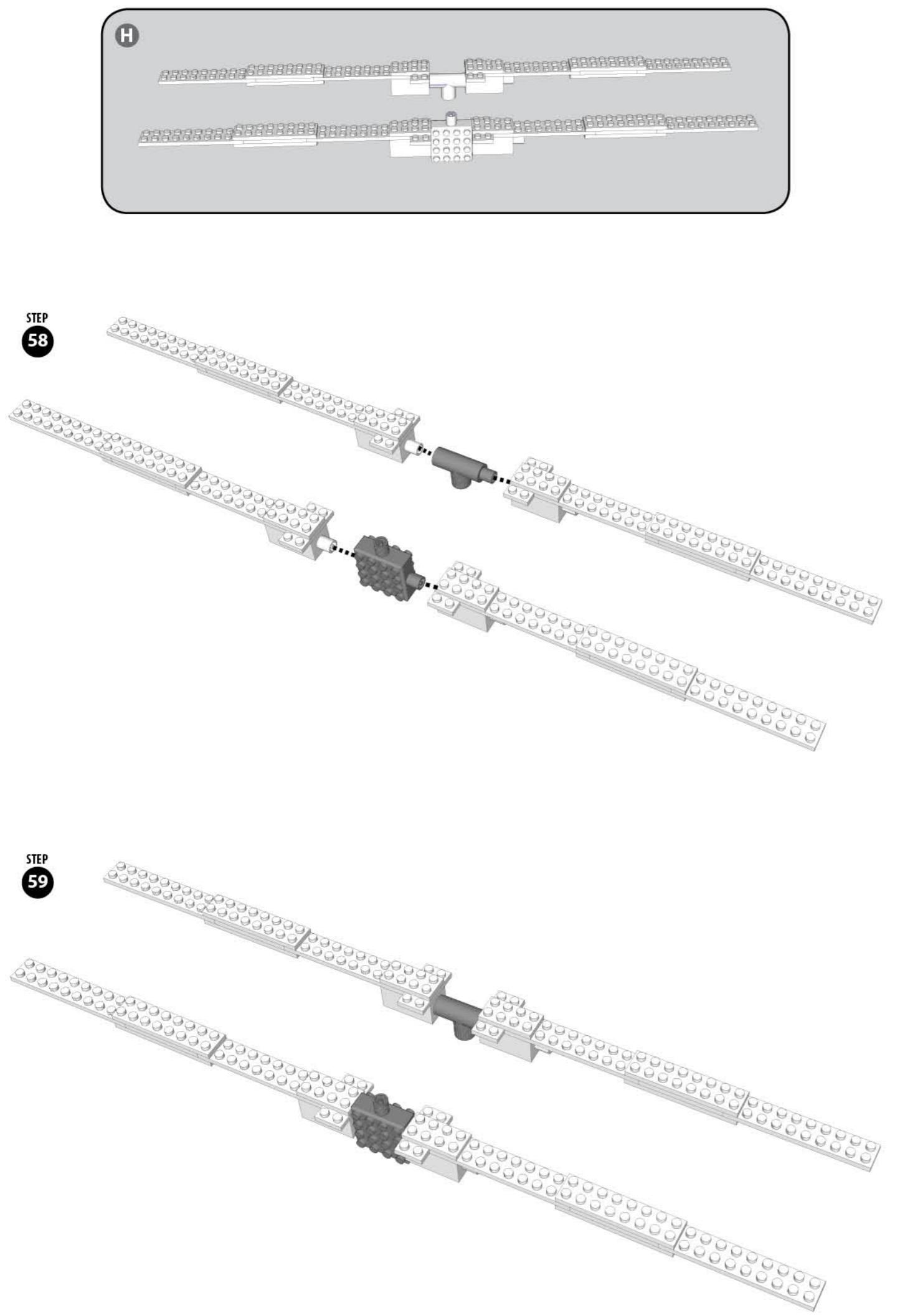


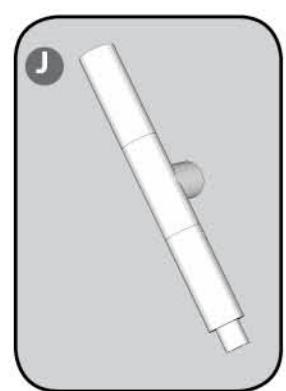
STEP
56 X2



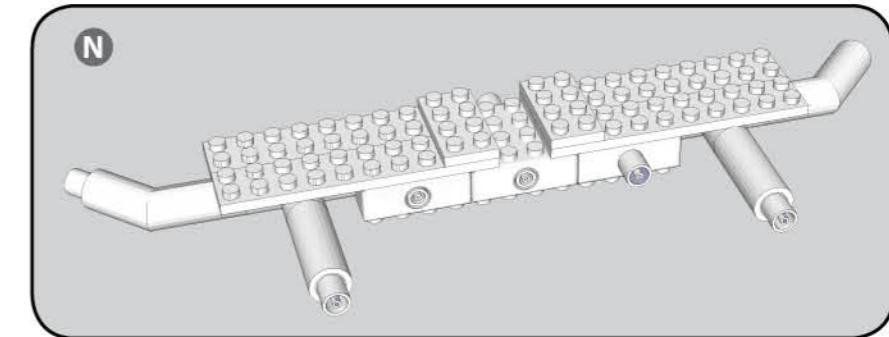
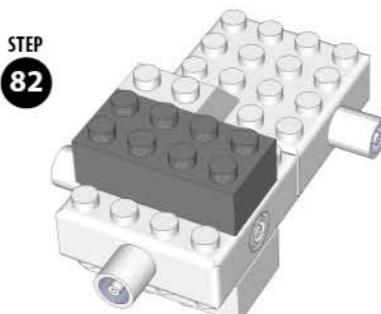
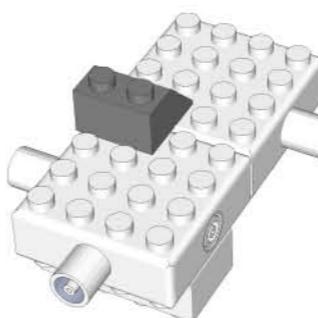
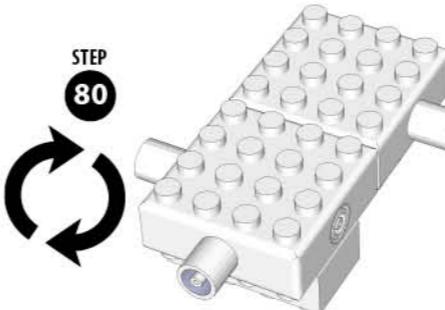
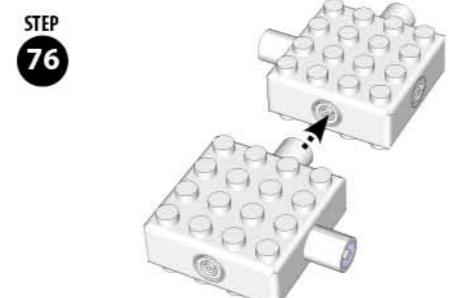
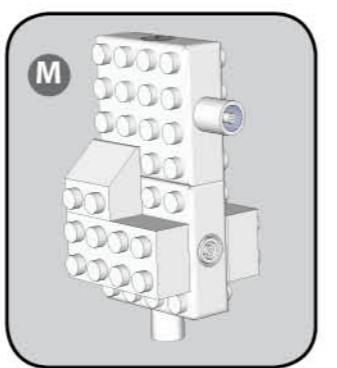
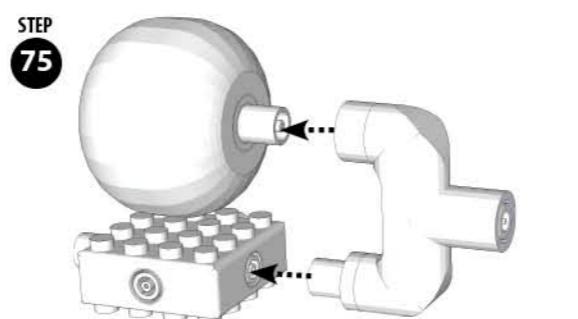
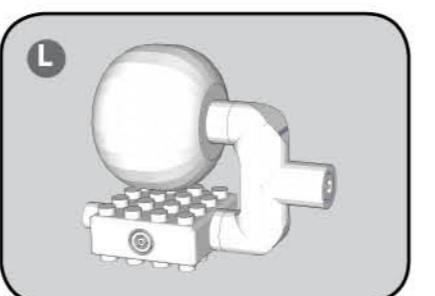
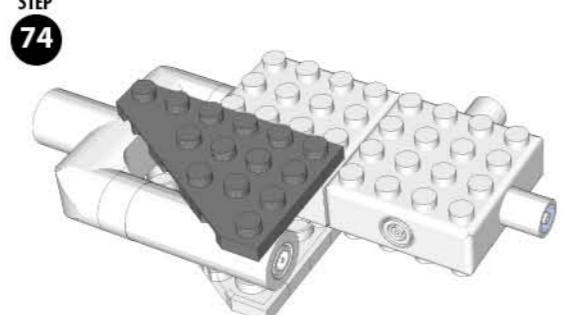
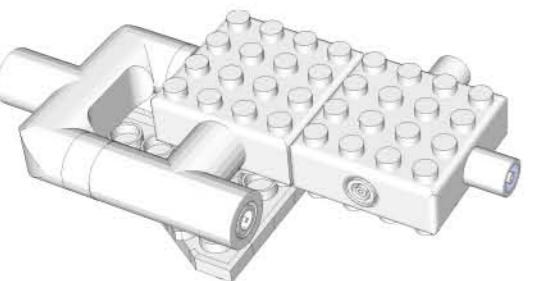
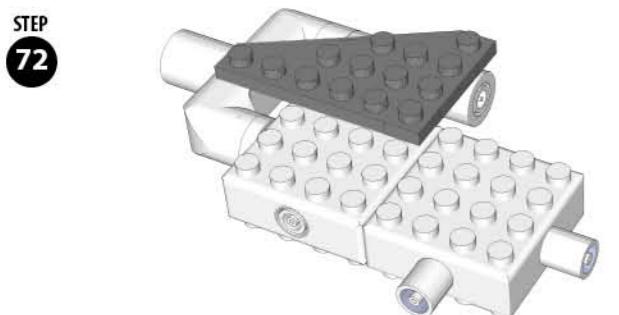
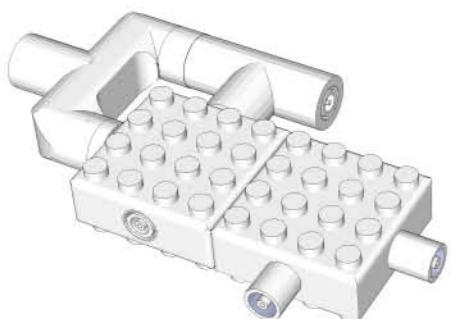
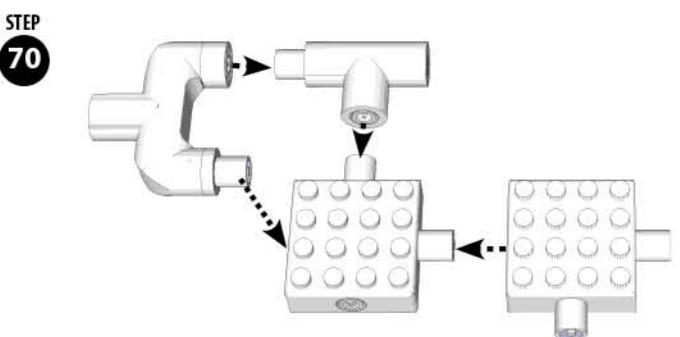
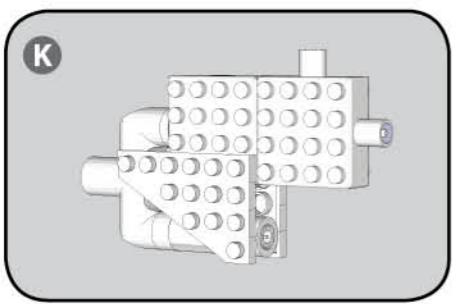
STEP
57 X2



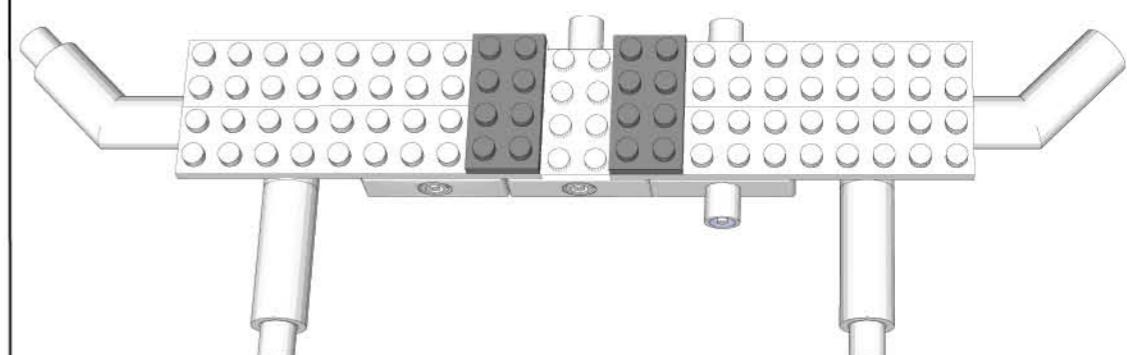
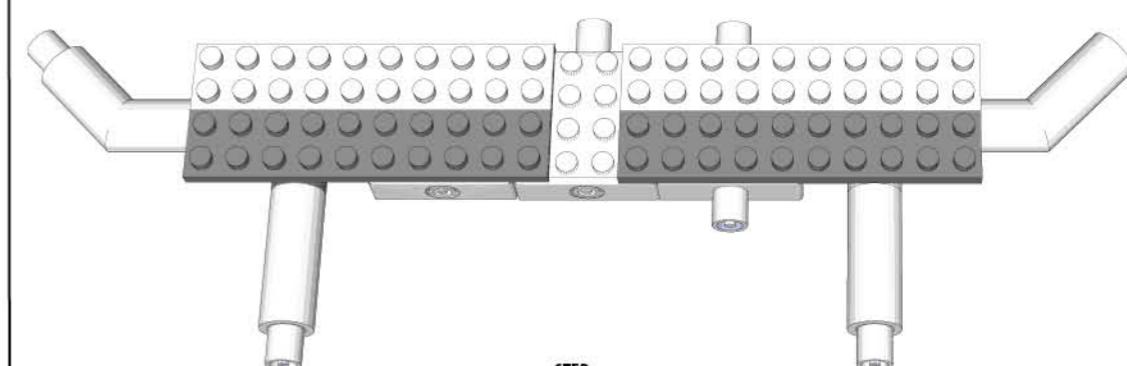
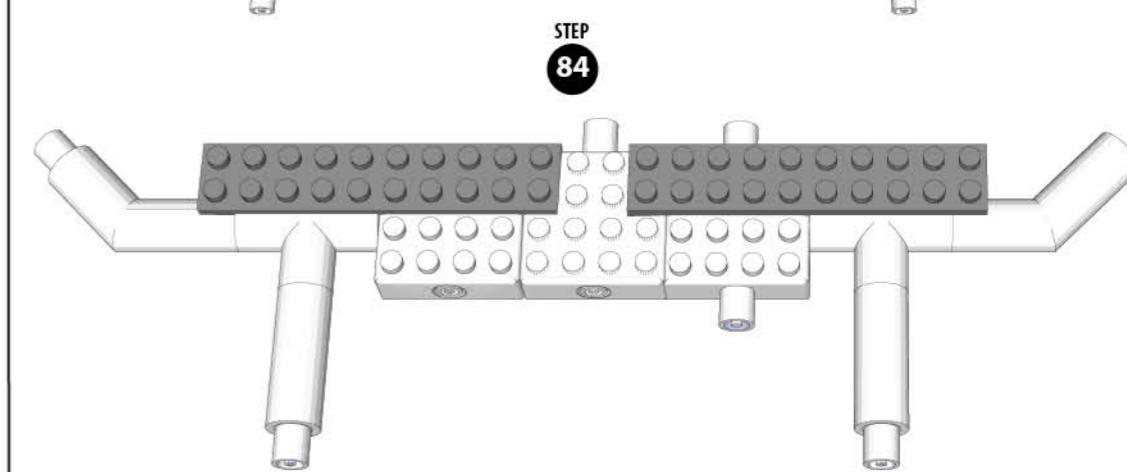
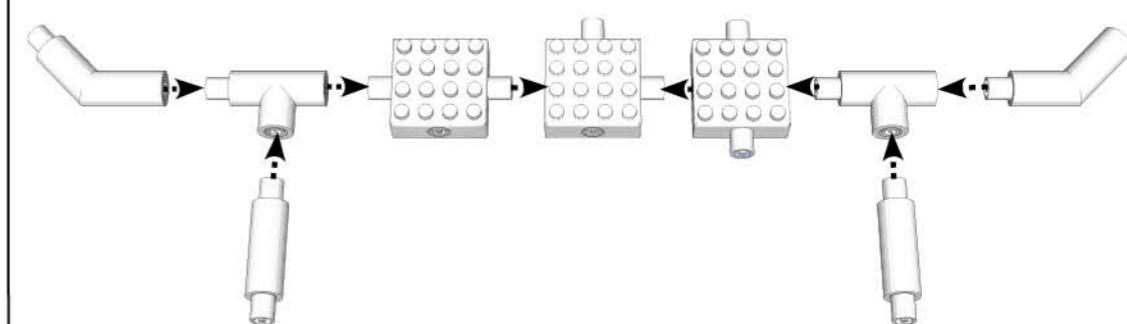


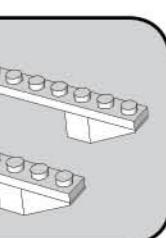
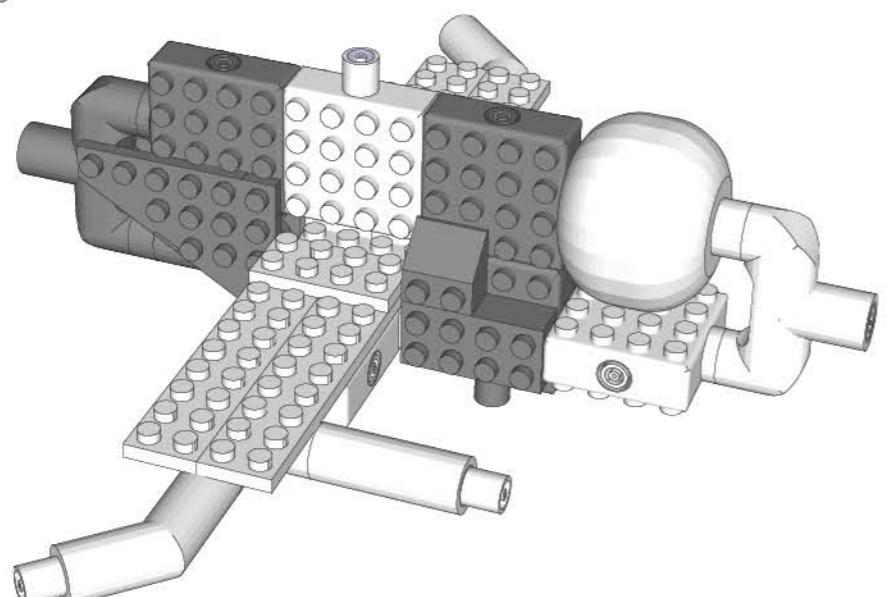
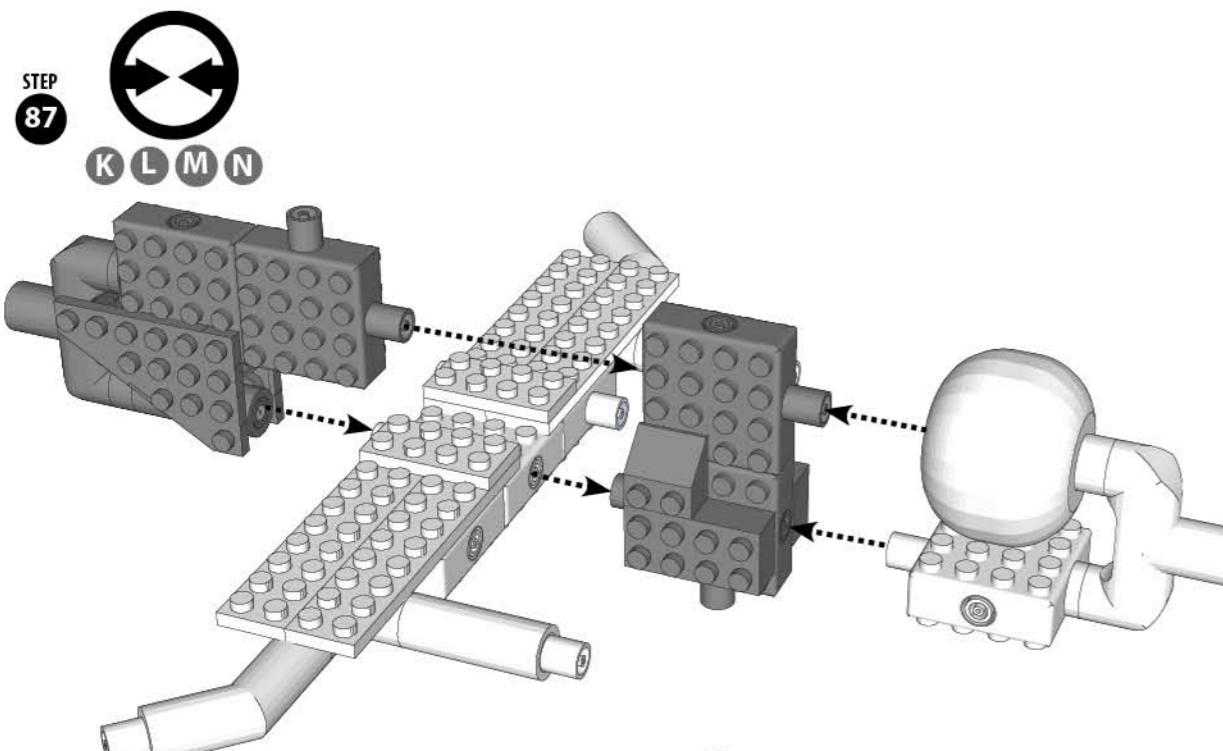
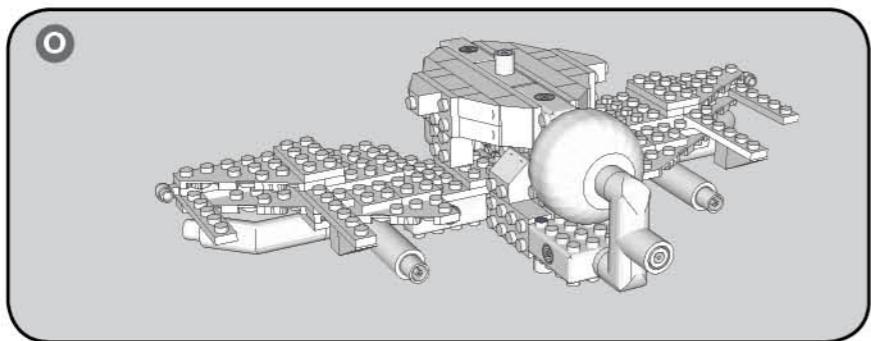


STEP
69

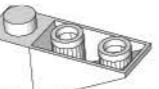


STEP
83

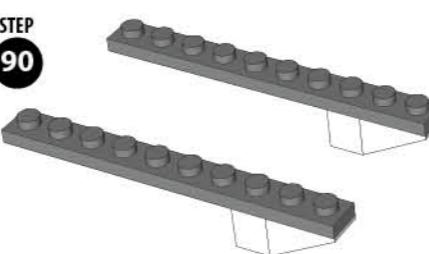




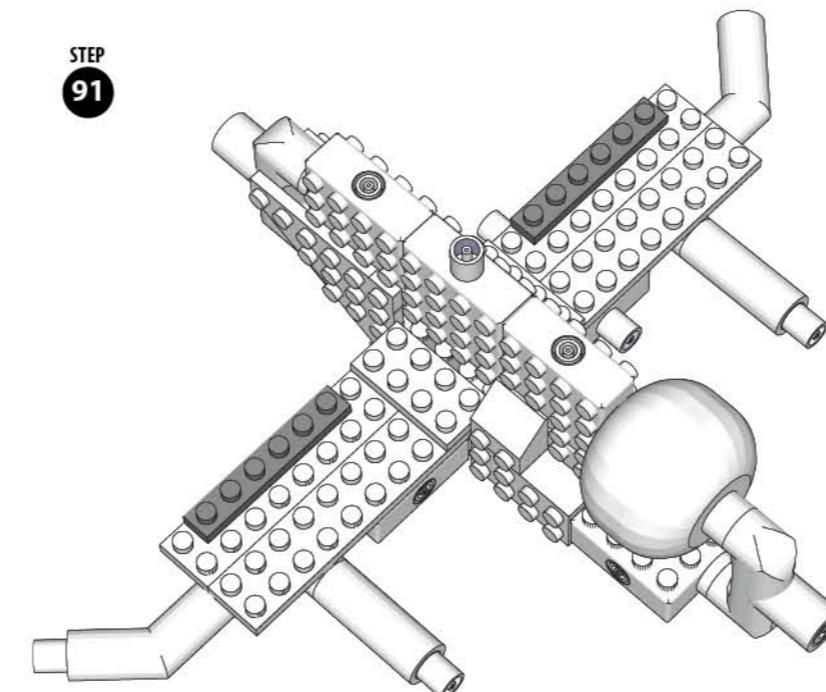
STEP 89



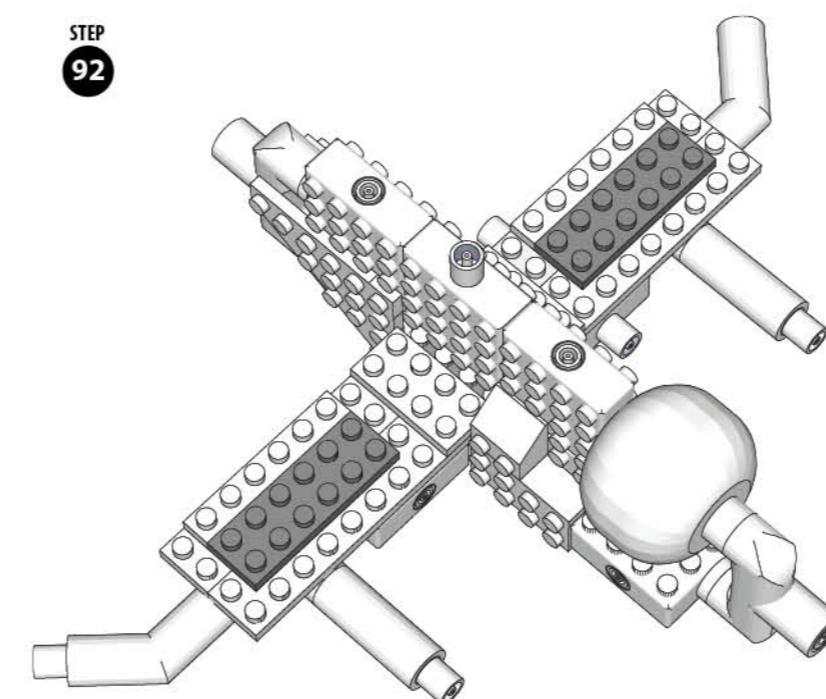
STEP 90



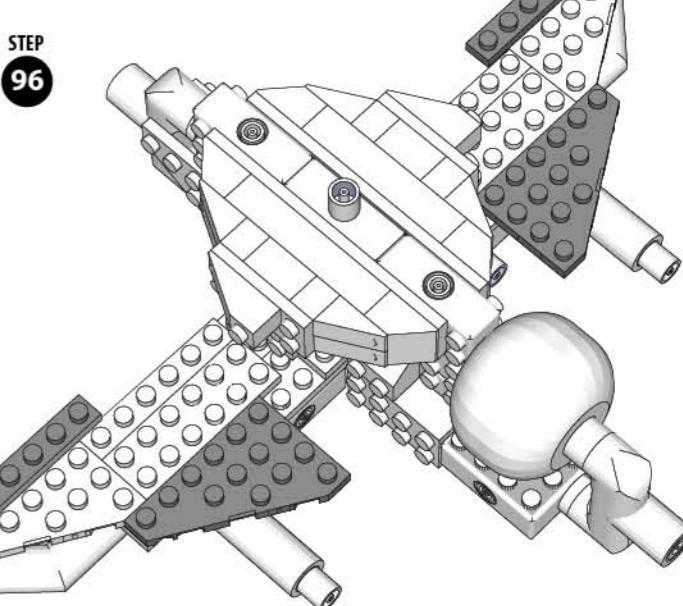
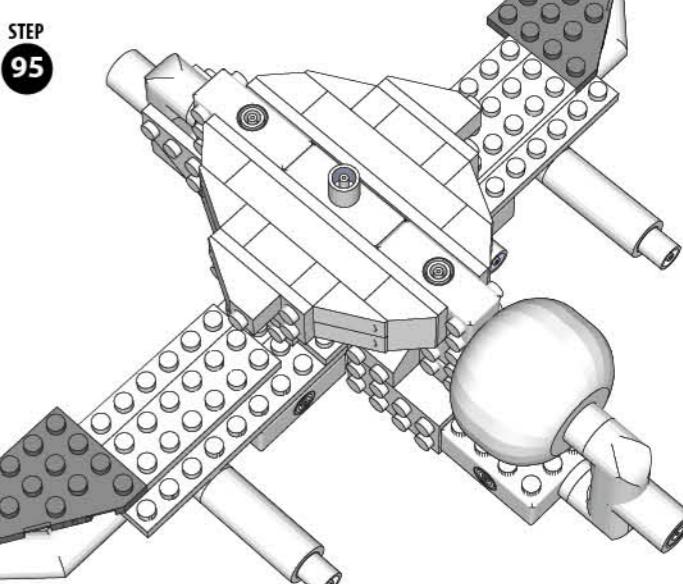
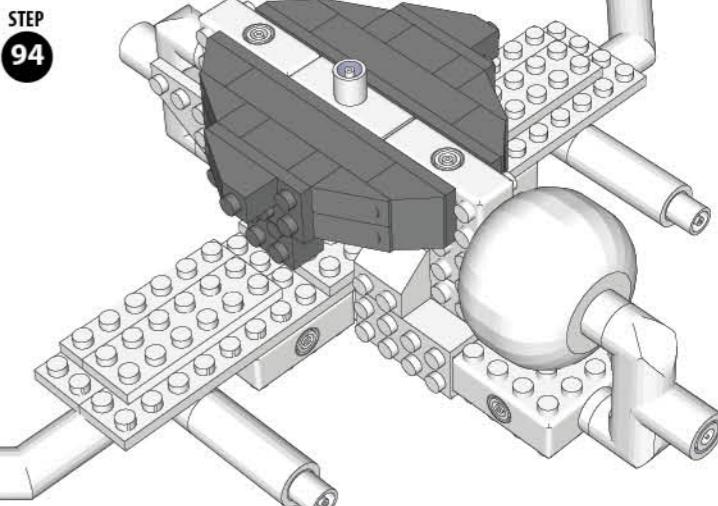
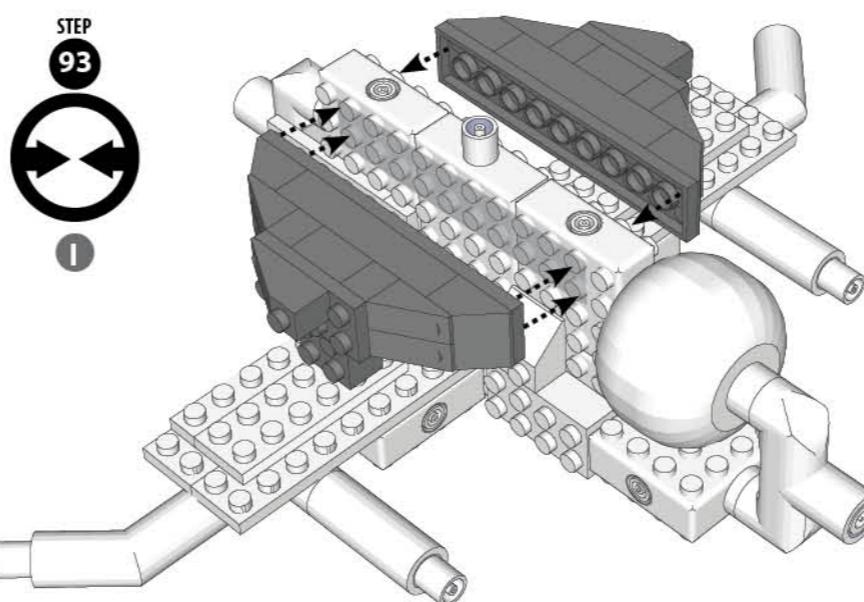
STEP 91



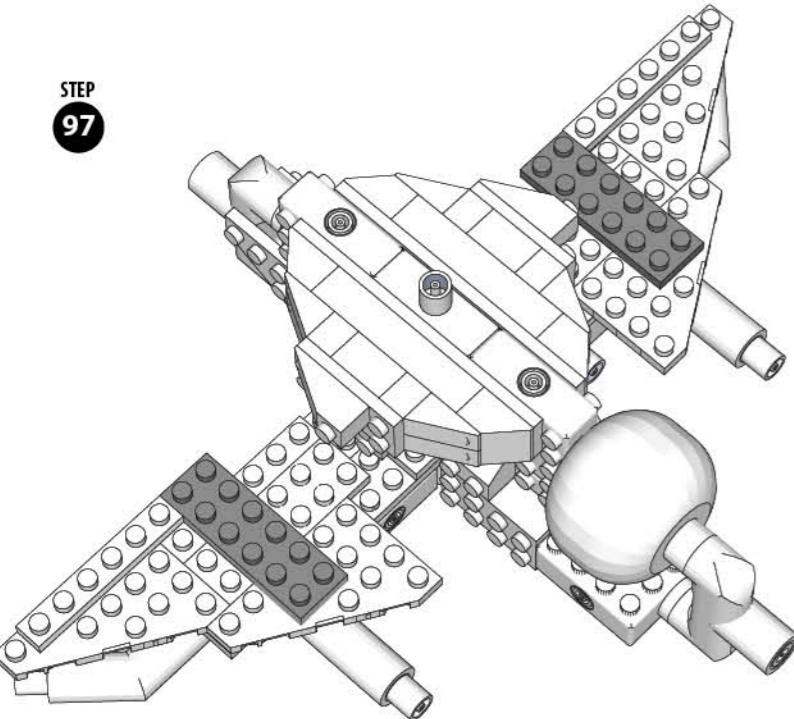
STEP 92



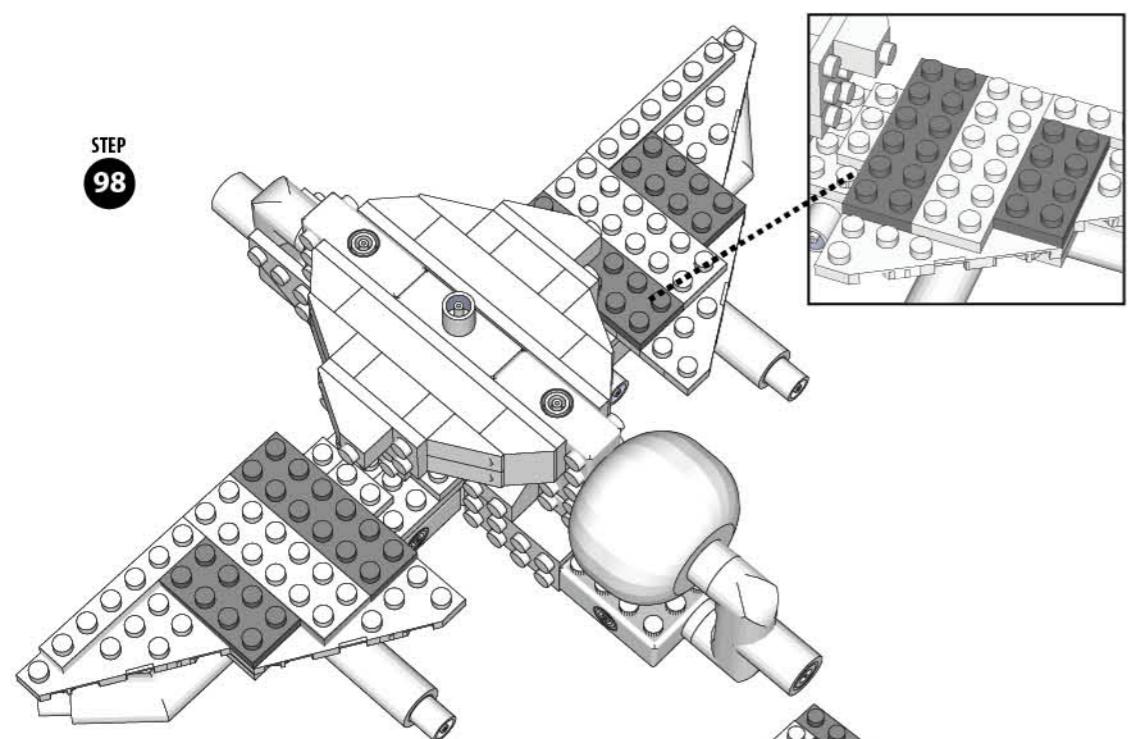
STEP 93



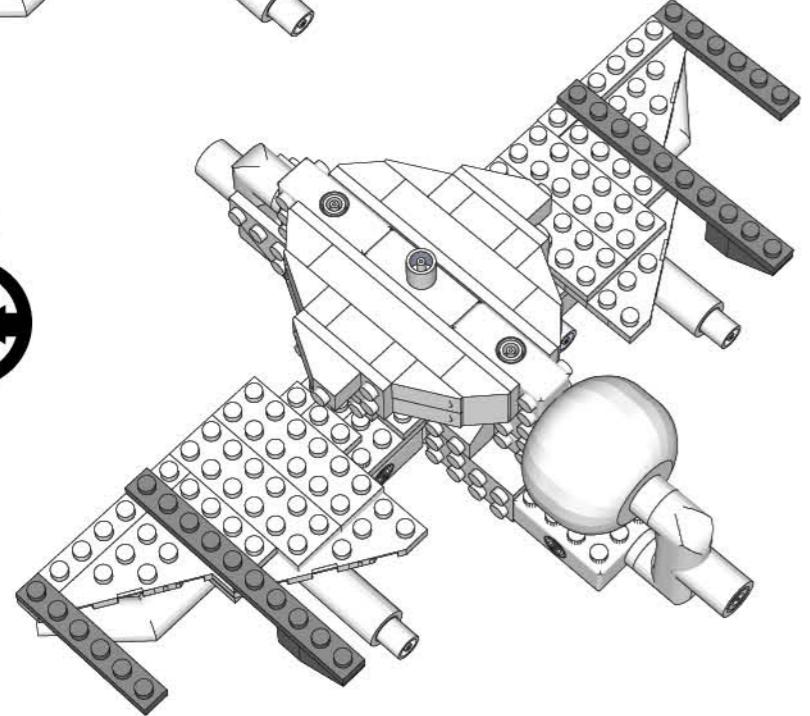
STEP
97



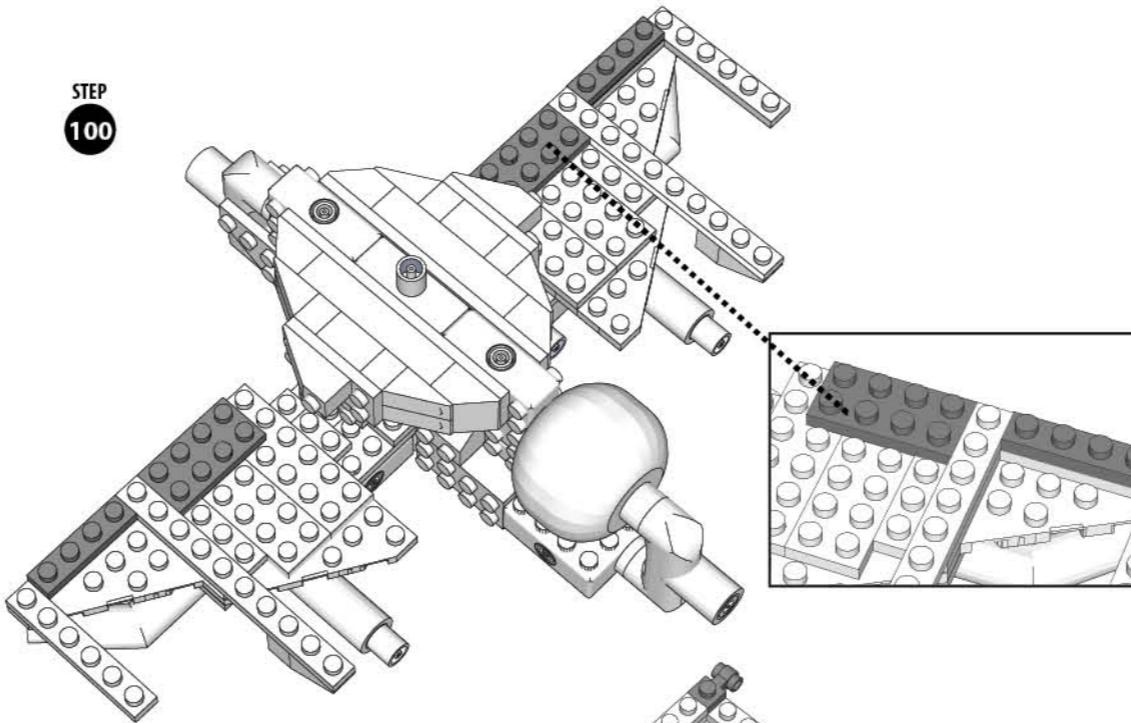
STEP
98



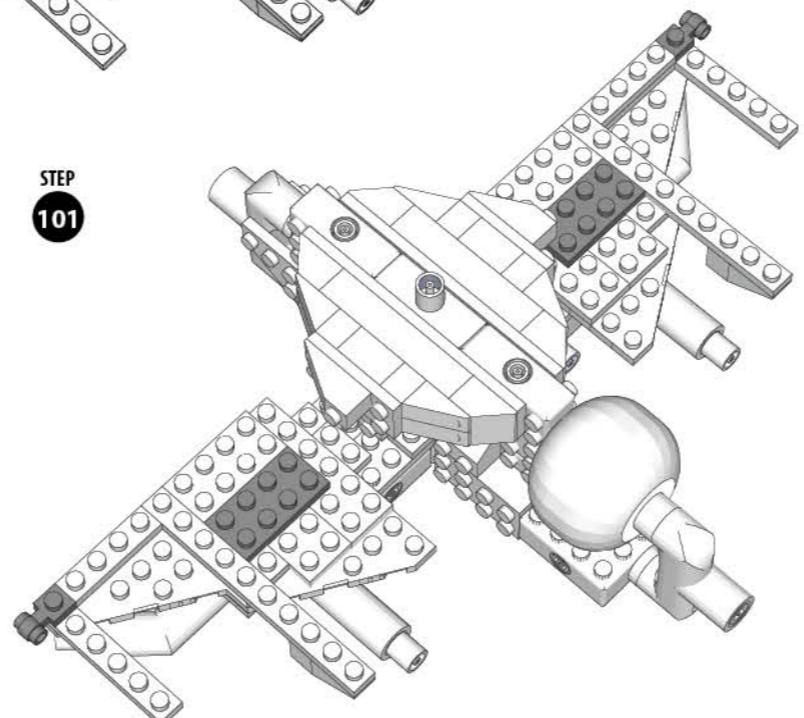
STEP
99



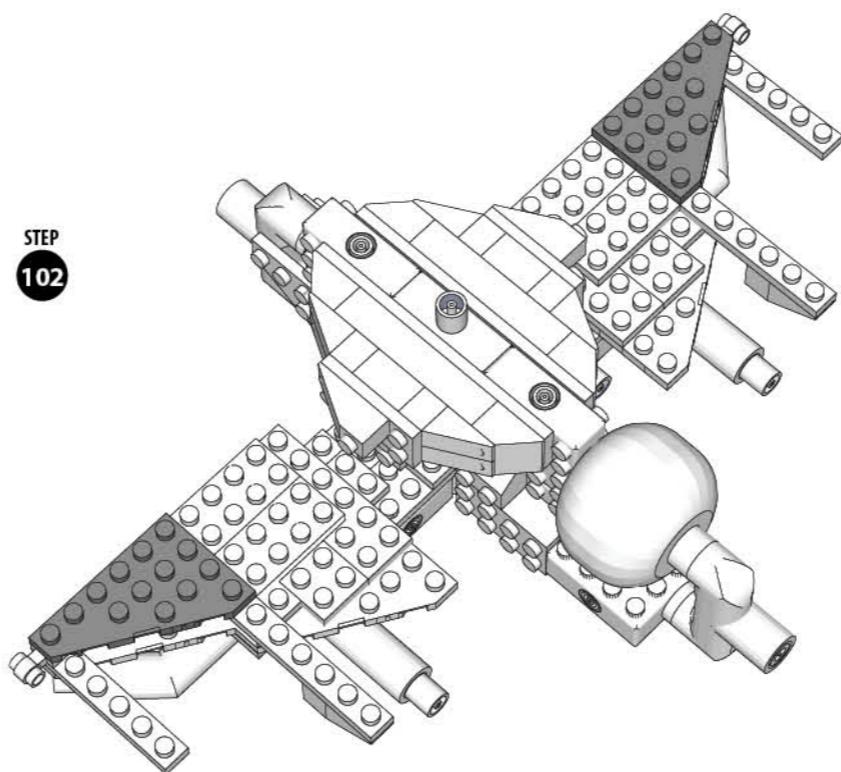
STEP
100



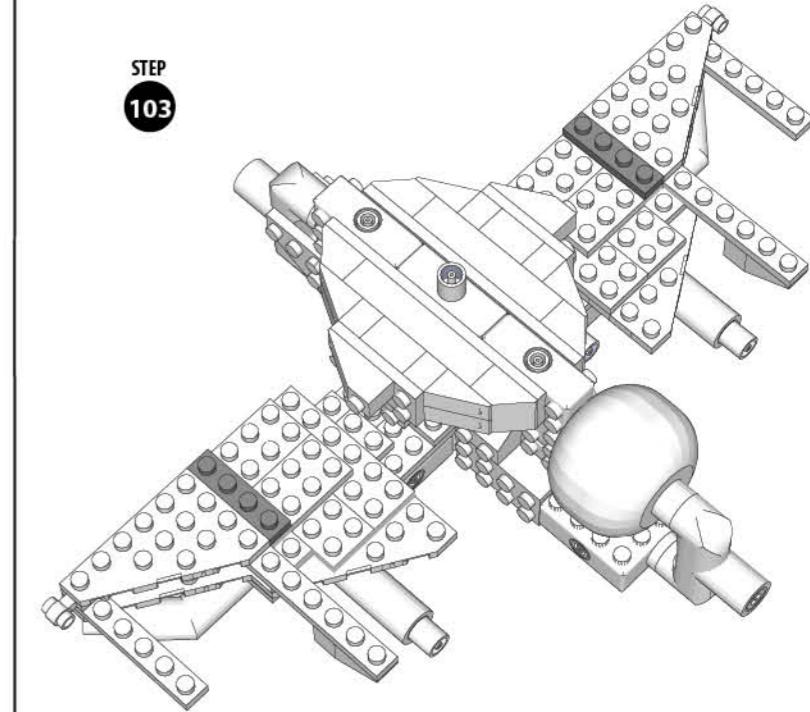
STEP
101



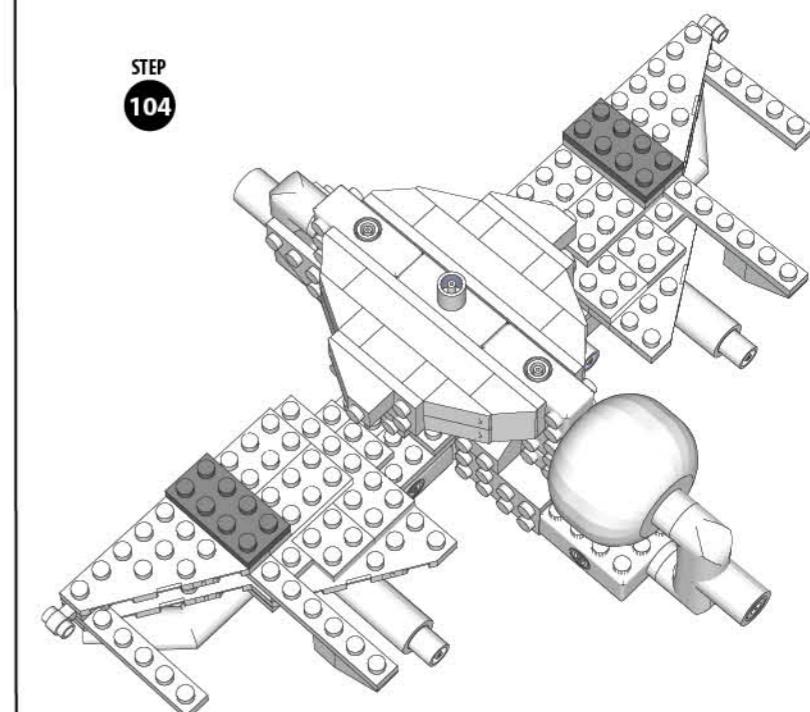
STEP
102

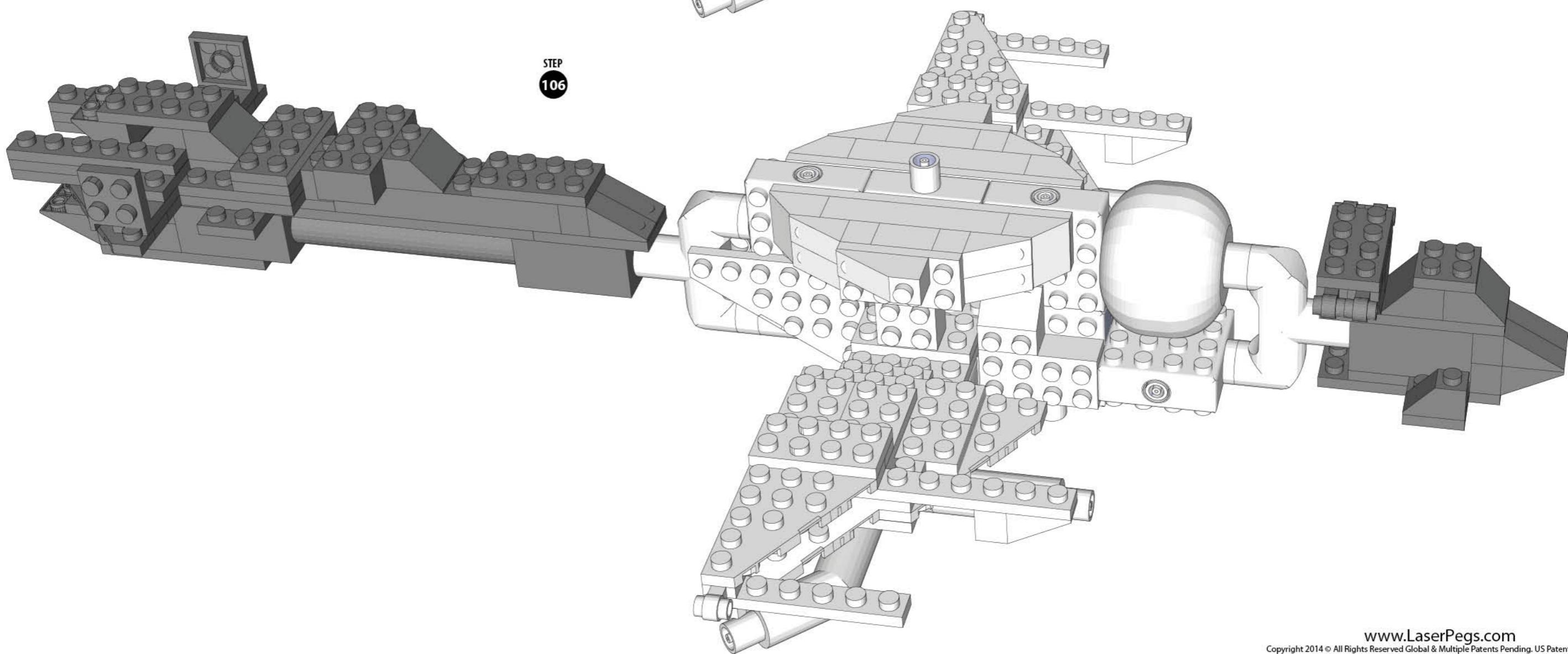
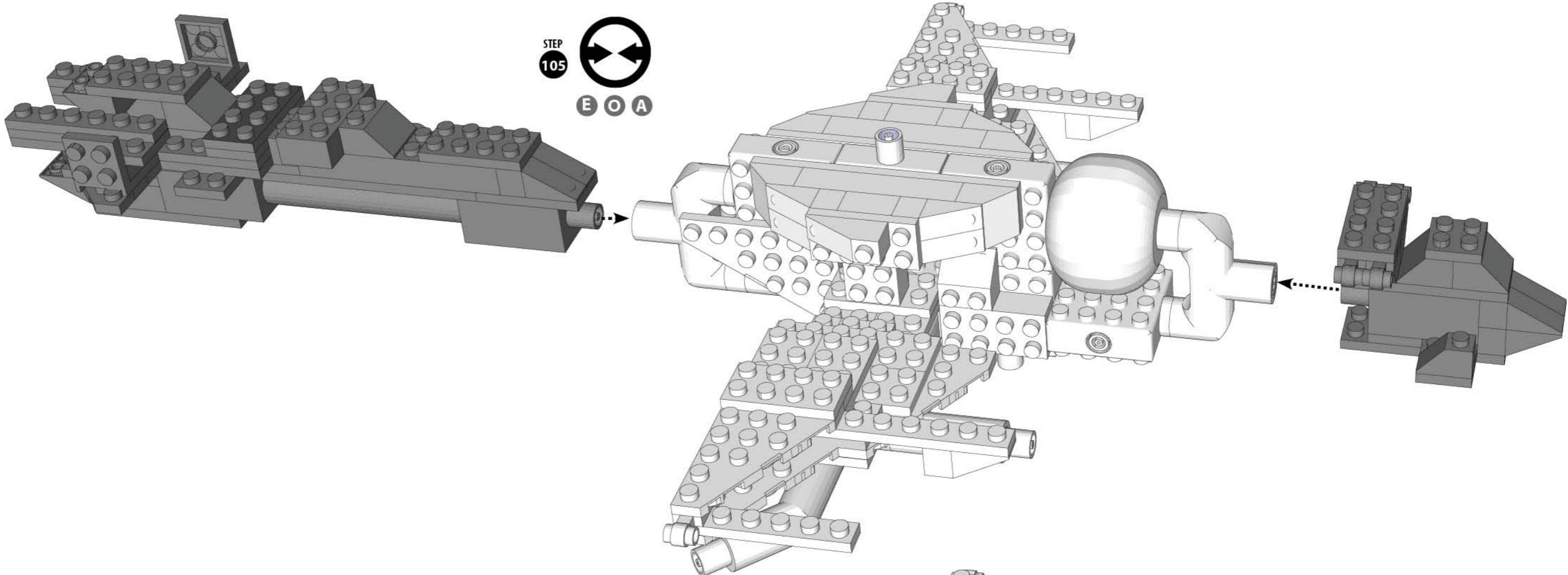


STEP
103

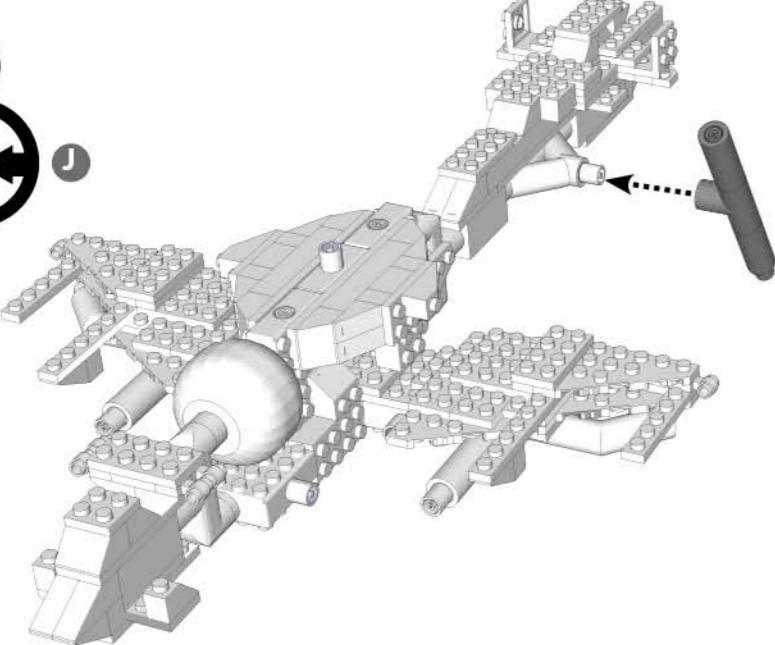
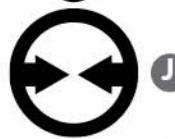


STEP
104

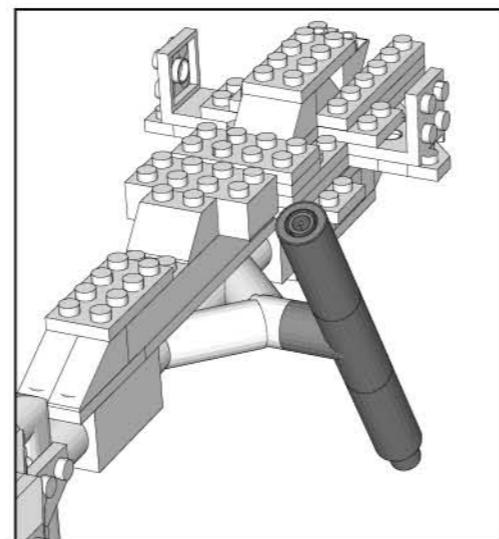




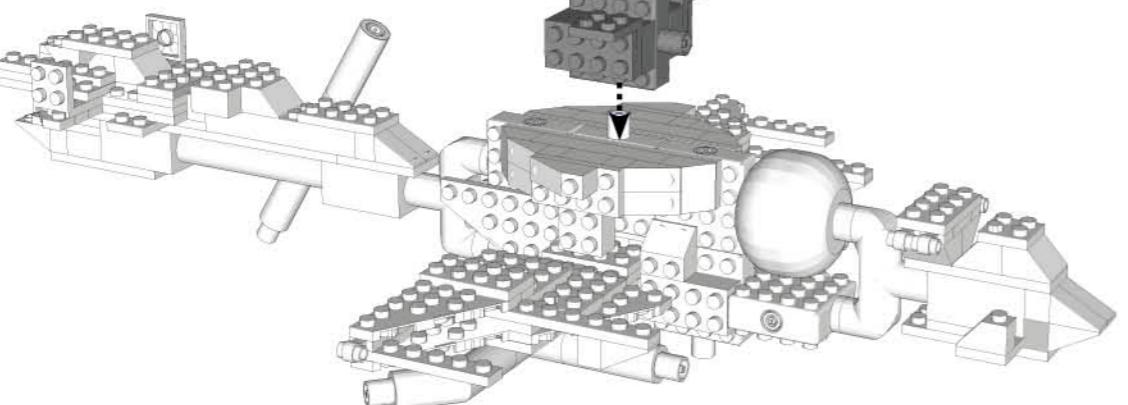
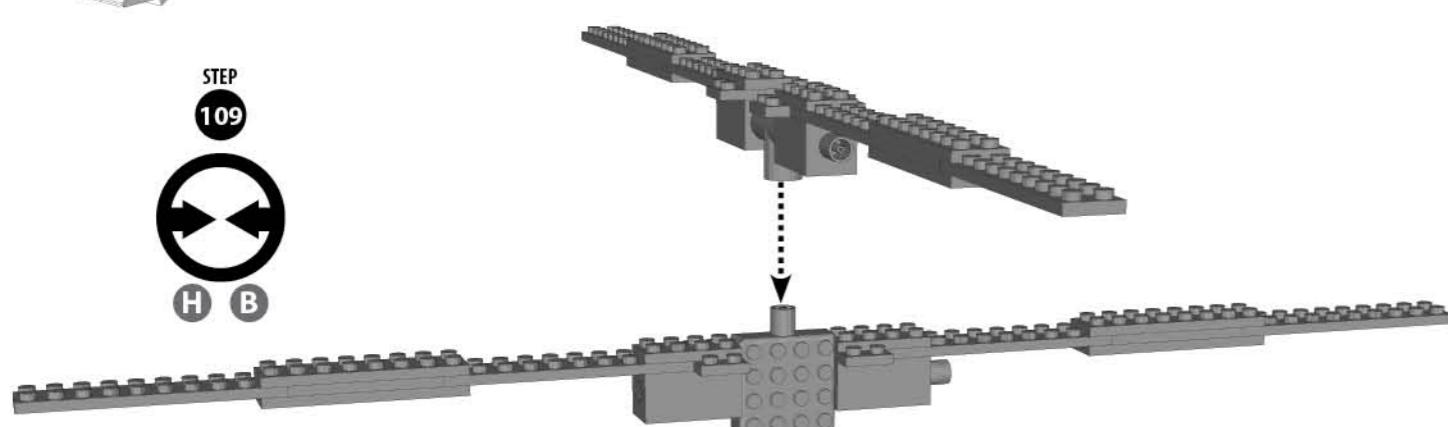
STEP
107



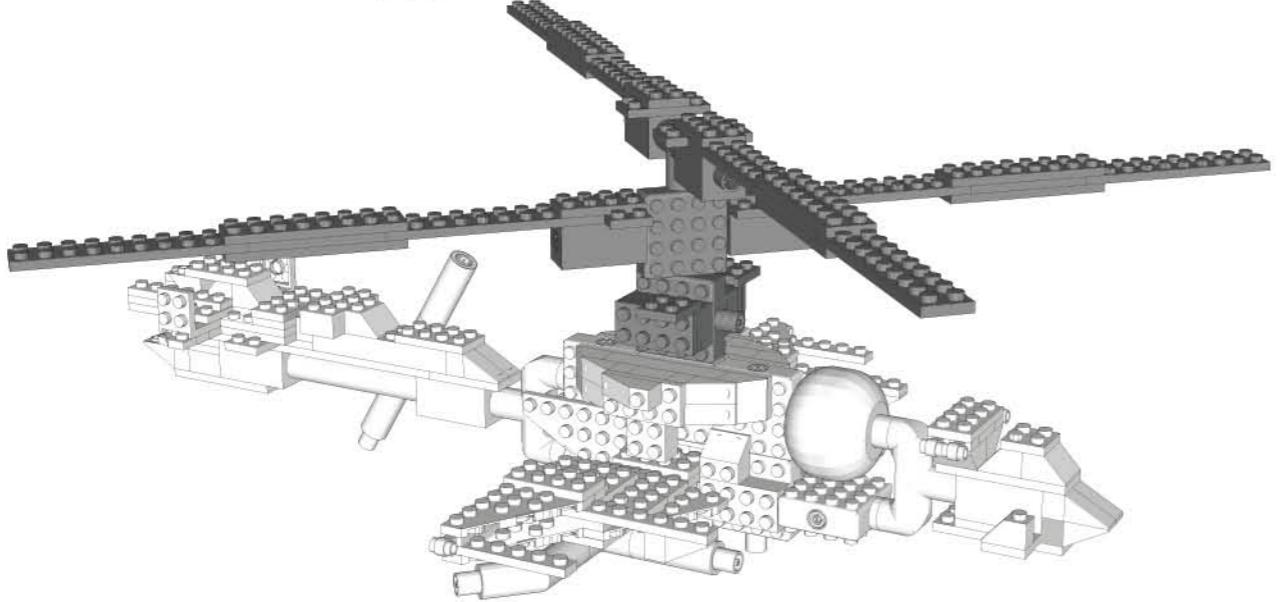
STEP
108



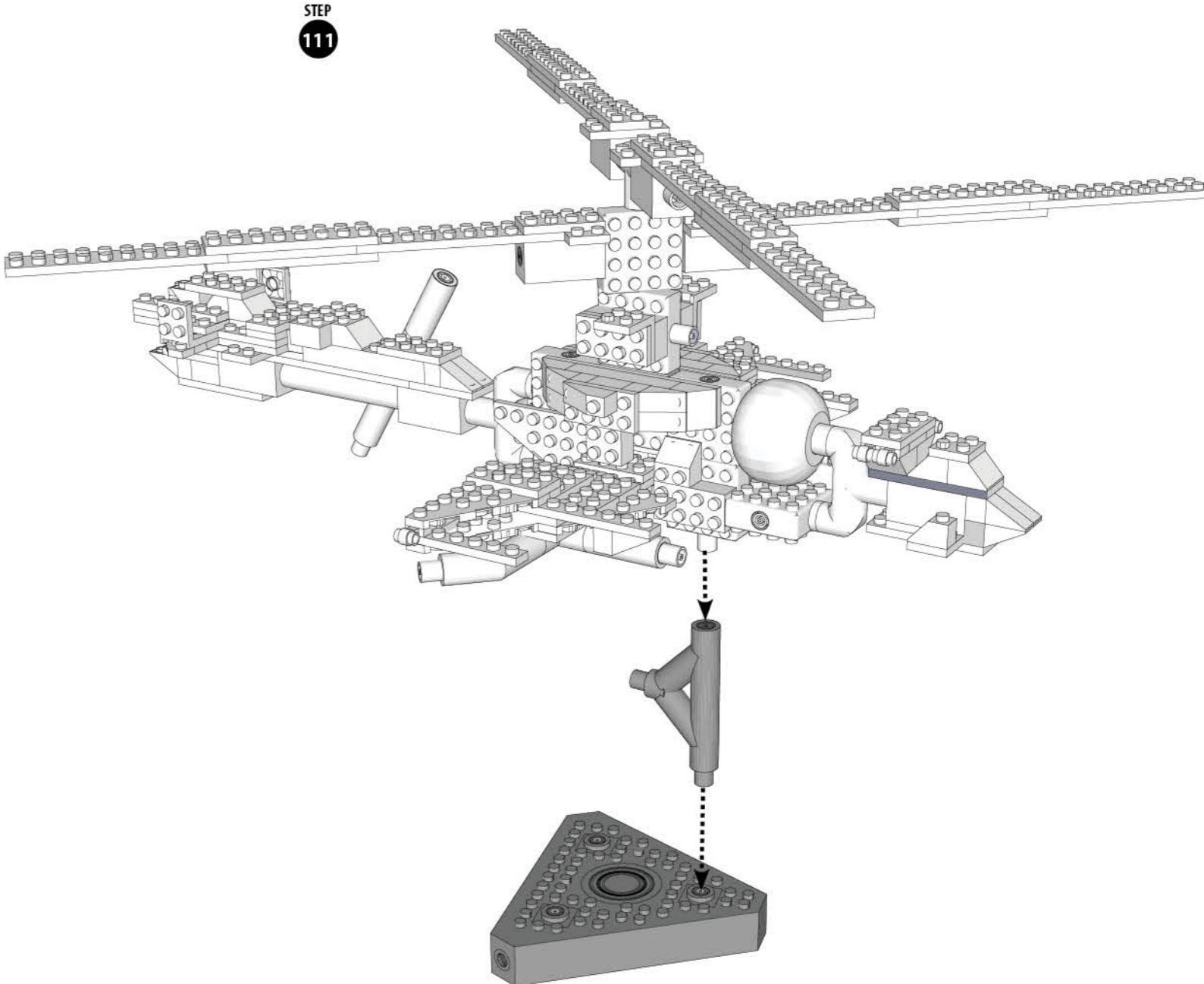
STEP
109



STEP
110



STEP
111



Laser Pegs® CARES
Questions? Comments?
For additional compliance info:
1-866-432-3735
Contact: Support@LaserPegs.com

MADE IN CHINA

WWW.LaserPegs.com

Copyright 2014 © All Rights Reserved Global & Multiple Patents Pending. US Patent #7,731,558

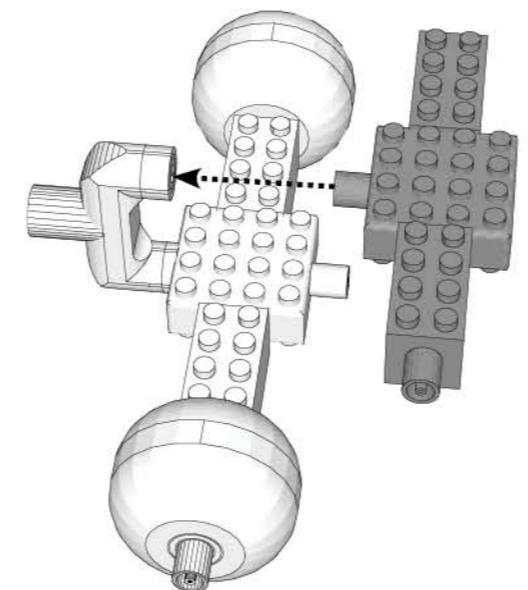
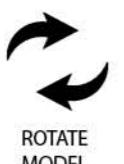
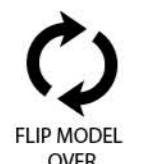
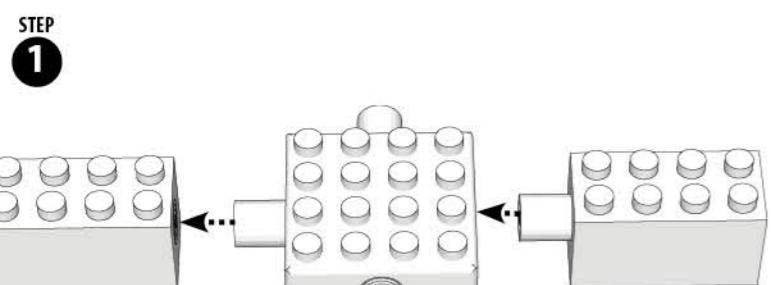
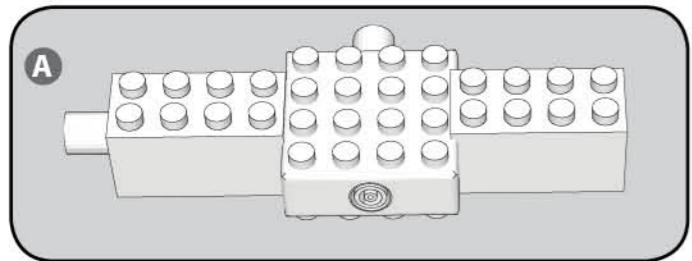
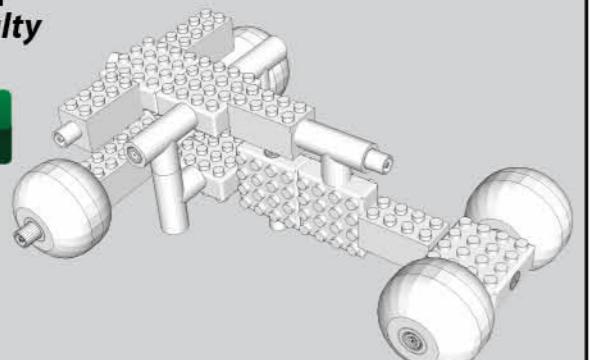
F1 RACER: A single-seat, open cockpit, open-wheel racing car with an engine positioned behind the driver, intended to be used in competition at Formula One racing events.



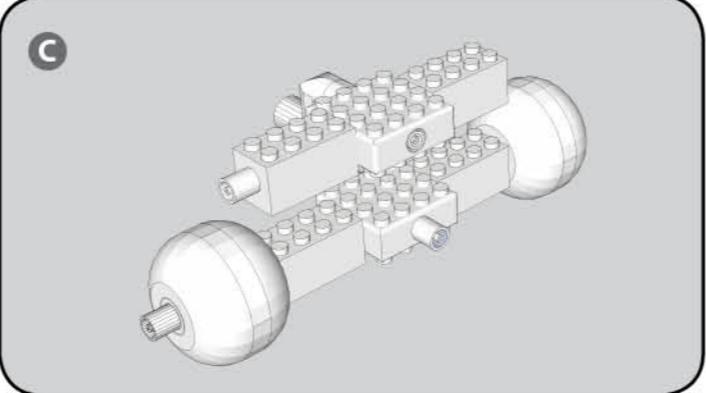
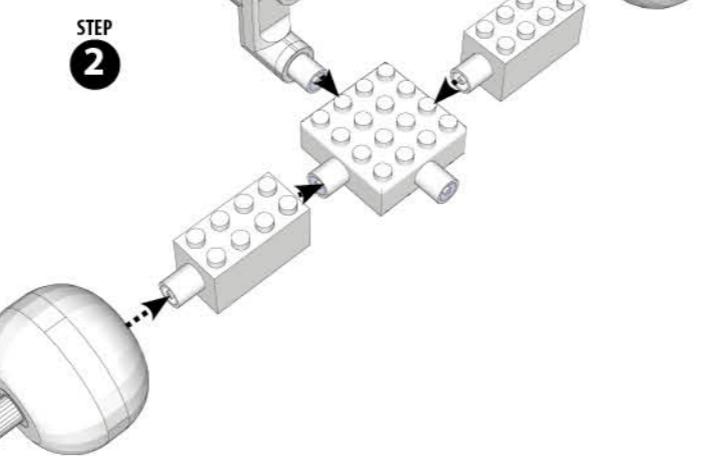
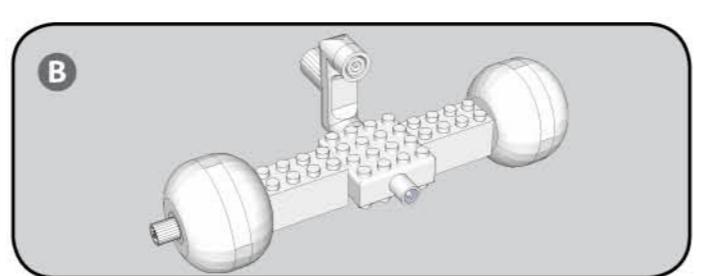
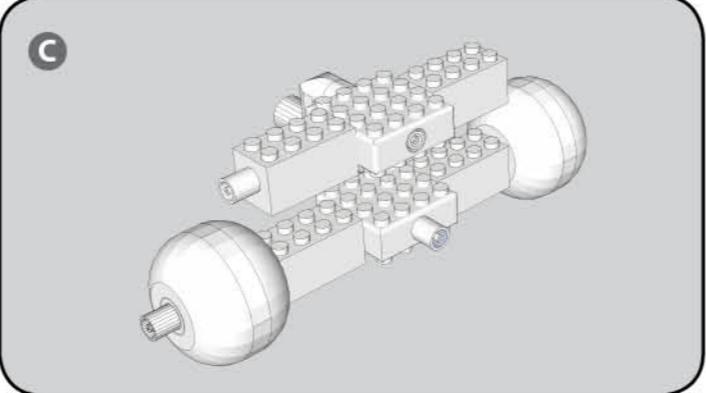
F1 RACER

Model
Difficulty
Level

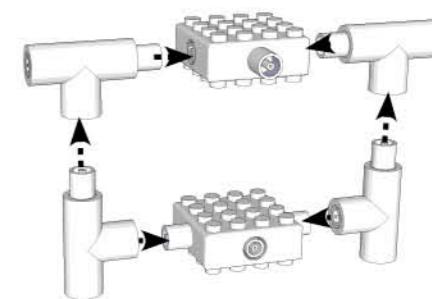
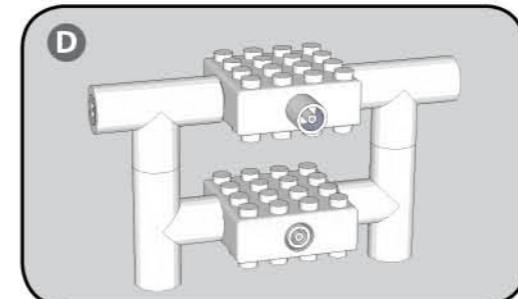
2



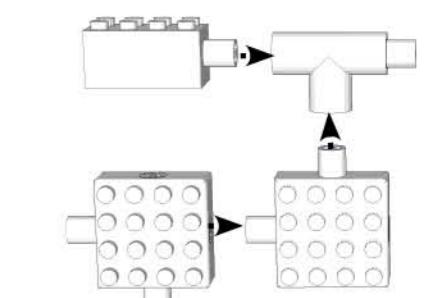
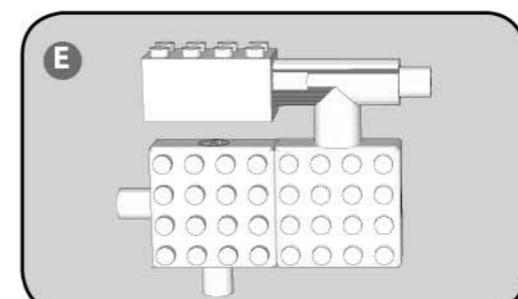
MADE IN CHINA



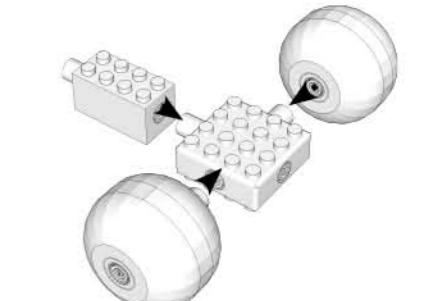
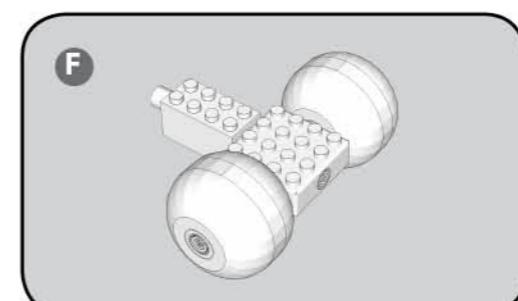
STEP
4



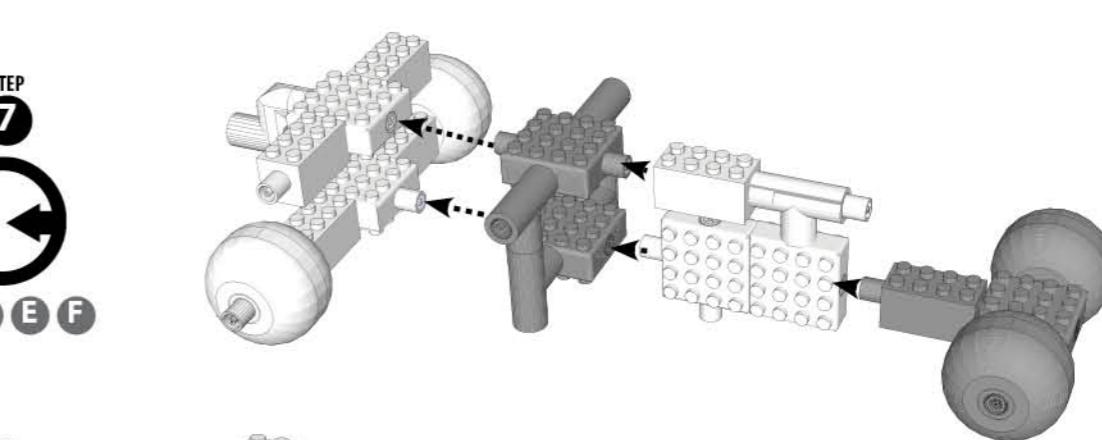
STEP
5



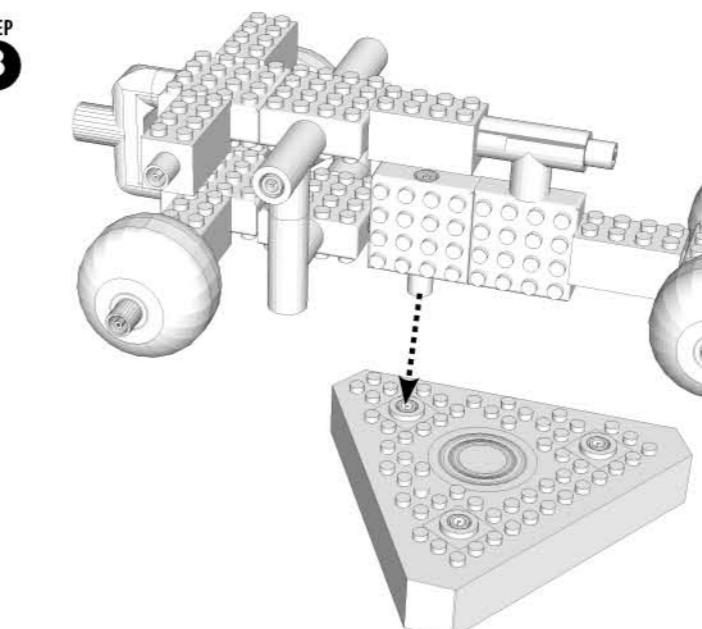
STEP
6



STEP
7
C D E F



STEP
8



MODEL INSTRUCTIONS

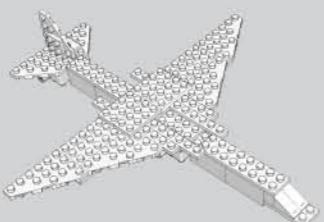
All additional model instructions can be downloaded at www.LaserPegs.com

FCC Notice:
This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B) / NMB-3 (B)

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

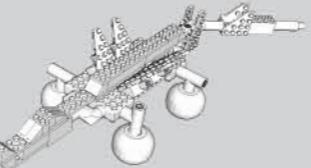
Laser Pegs® CARES
Questions? Comments?
For additional compliance info:
1-866-432-3735
Contact: Support@LaserPegs.com



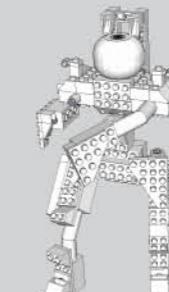
AIRLINER



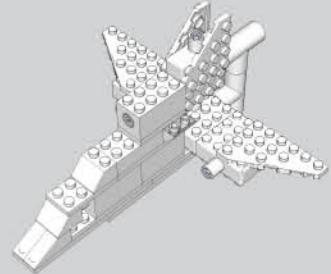
ALIEN BEAST



ALLIGATOR



AQUANAUT



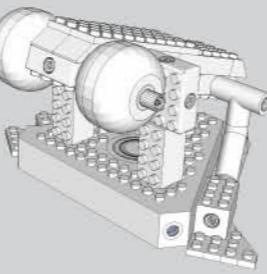
AWAY TEAM SHUTTLE



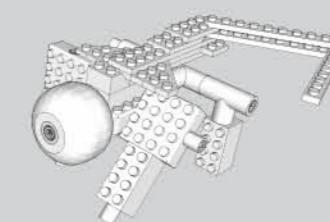
BALLISTIC ROCKET



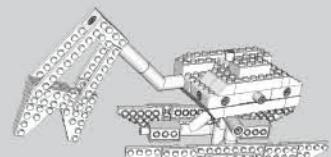
BLUE JAY



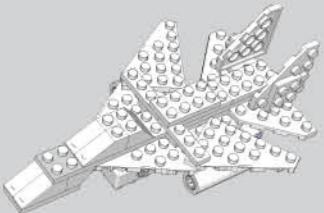
BULLFROG



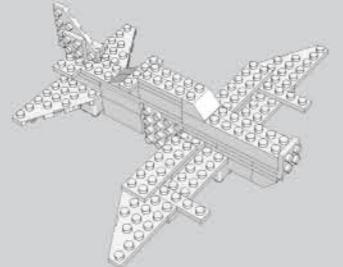
CAPUCHIN MONKEY



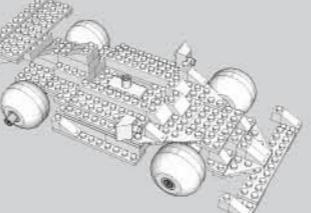
EXCAVATOR



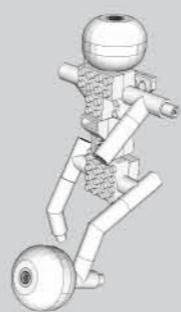
F14 TOMCAT



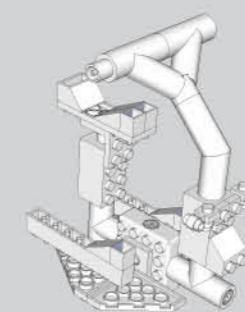
FIGHTING WARBIRD



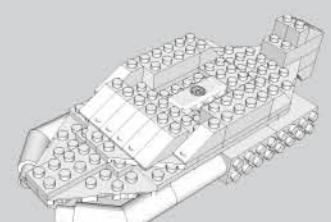
FORMULA 4000



FUTBOLISTA



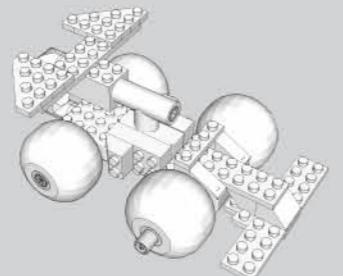
HOVER POD



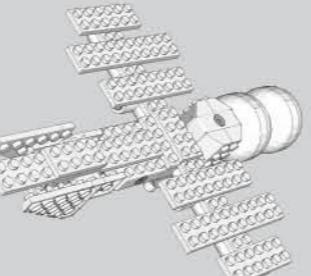
LEISURE BOAT



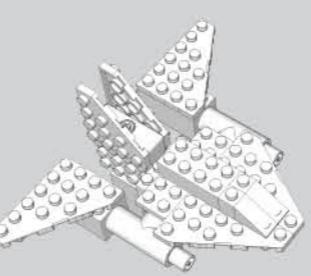
LIGHT INFANTRY TANK



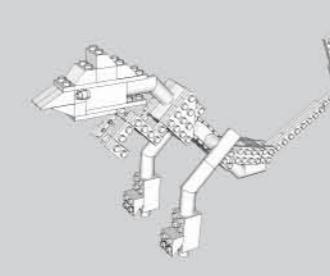
MINI INDY RACER



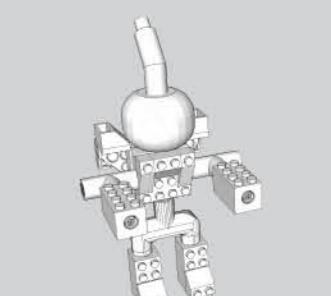
ORBITING SOLAR
OBSERVATORY



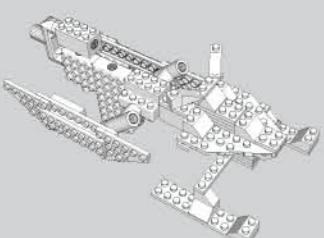
ORION SHUTTLE



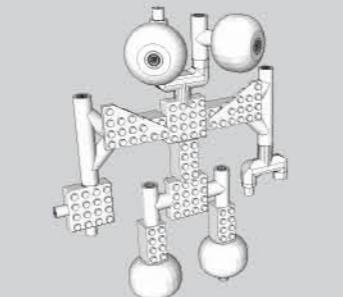
OVIRAPTOR



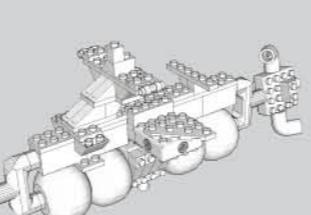
PEG ROBOT



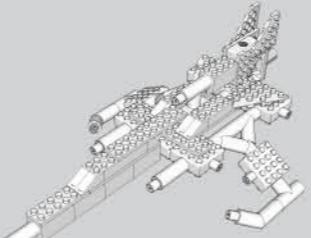
PERSONAL SNOWCAT



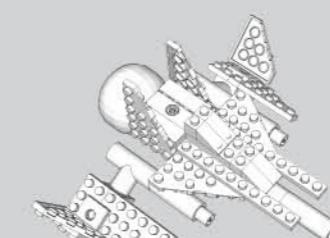
ROBOTIC HELPER



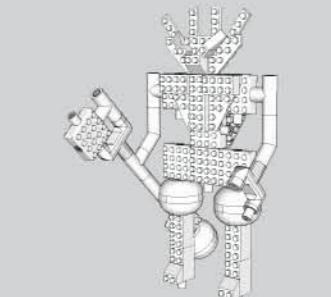
SEA EXPLORER



SOLAR VOYAGER



SPACE STRIKER



STARGATE GUARDIAN