

LASER PEGS®

The Ultimate Toy For Kids®

9025
EXPERIENCE SERIES
MYTHOLOGY

For Boys And Girls
Ages 5 And Up

16 Models+

Any creation you can build

LIGHTED

CONSTRUCTION SET INCLUDES:

- 20 Laser Pegs®
- 80 Construction Parts
- Triangle Power Base
- Instruction Manual

Requires 3 AA Batteries

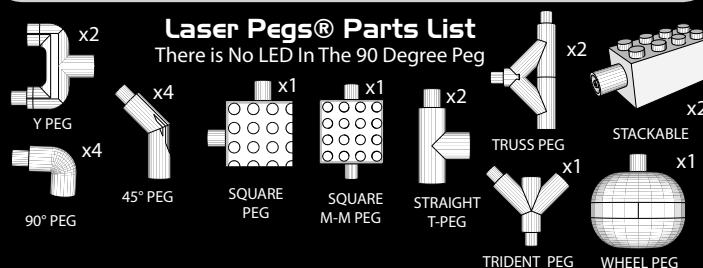
Batteries NOT
Included

EN71, RoHS COMPLIANT

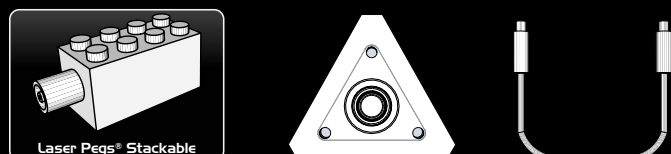
This product complies to
all safety requirements
of ASTM F 963

MODEL INSTRUCTIONS

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



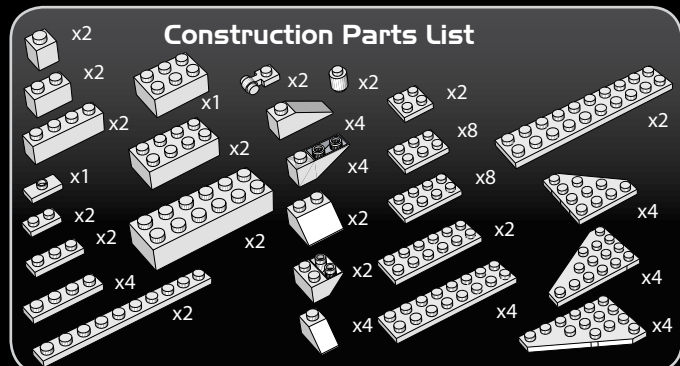
Color Code Each Laser Peg® is color coded on the circuit board inside each shape. There is No LED In The 90 Degree Peg.



Laser Pegs® link that
allows you to connect to
other construction kits.

Triangle Power
Base

Laser Pegs®
Peg Cord



www.LaserPegs.com

This manual is copyright and cannot be reproduced or used online without Laser Pegs® Ventures LLC permission. Copyright 2013 © 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

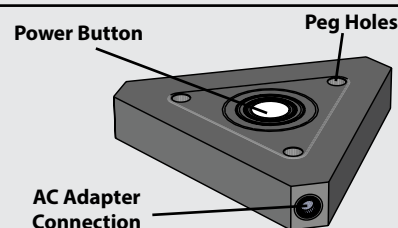
Connecting Pegs



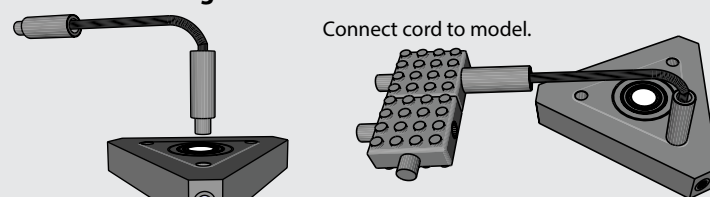
To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. To build away from the Triangle Power Base, use the peg cord in one of the top three peg holes to illuminate your model! The 90° pegs are essential to construction but they DO NOT ILLUMINATE.

Press button to turn on/off

Push button to cycle
through 3 different
light settings.



Connect Laser Pegs® TRIANGLE POWER BASE

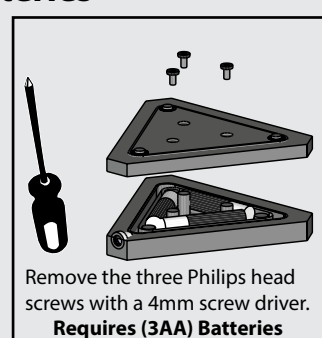


To build away from the Laser Pegs®
Triangle power base use the peg
cord in one of the top three holes to
illuminate your model!

When you remove a peg from another
peg or model DO NOT PULL ON CORD!

When Using Batteries

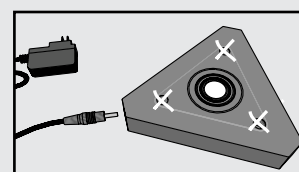
1. Remove screws.
2. Place three AA batteries in the correct position - as displayed inside the Triangle Power Base.
3. Push RED button to turn on!
4. Do not mix old and new batteries.
5. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries!
6. Exhausted batteries are to be removed from the power base.
7. Never connect more than 200 Laser Pegs®
8. Non-rechargeable batteries are not to be recharged.
9. Rechargeable batteries are only to be charged under adult supervision.
10. Rechargeable batteries are to be removed from the toy before being charged.
11. Batteries are to be inserted with the correct polarity.
12. The supply terminals are not to be short-circuited.



Remove the three Philips head
screws with a 4mm screw driver.
Requires (3AA) Batteries

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 Tri-
angle Power Base
top peg holes.

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

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

The AC adapter used with the 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!

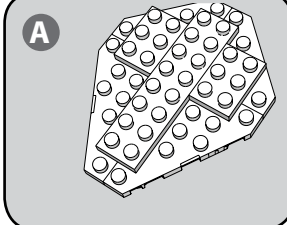
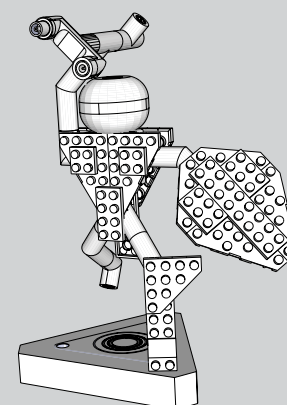
BALLERPHON-- Greek hero who fought alongside Cadmus and Perseus and slew the
Chimera



BALLERPHON

Model
Difficulty
Level

3



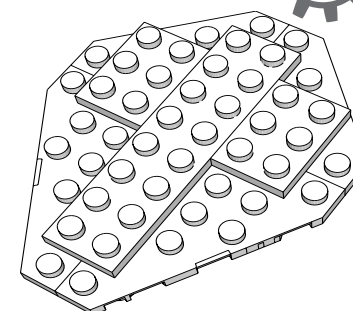
STEP
1

STEP
2

STEP
3

STEP
4

STEP
5



B

STEP
6

STEP
7

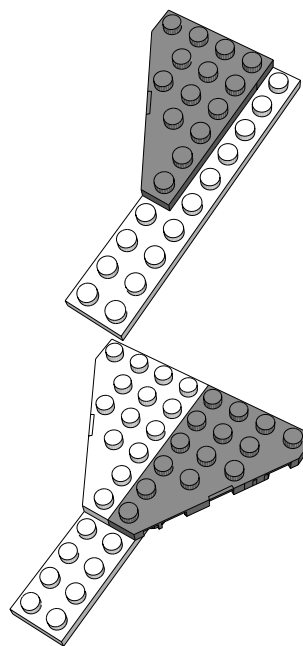
STEP
8

STEP
9

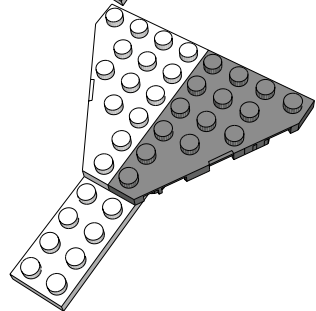
C

STEP
10

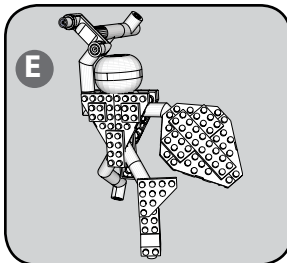
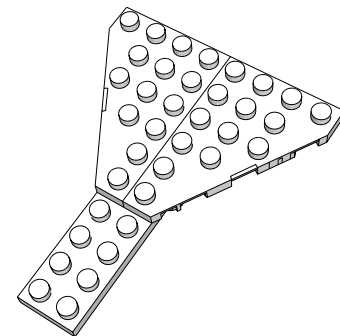
STEP
11



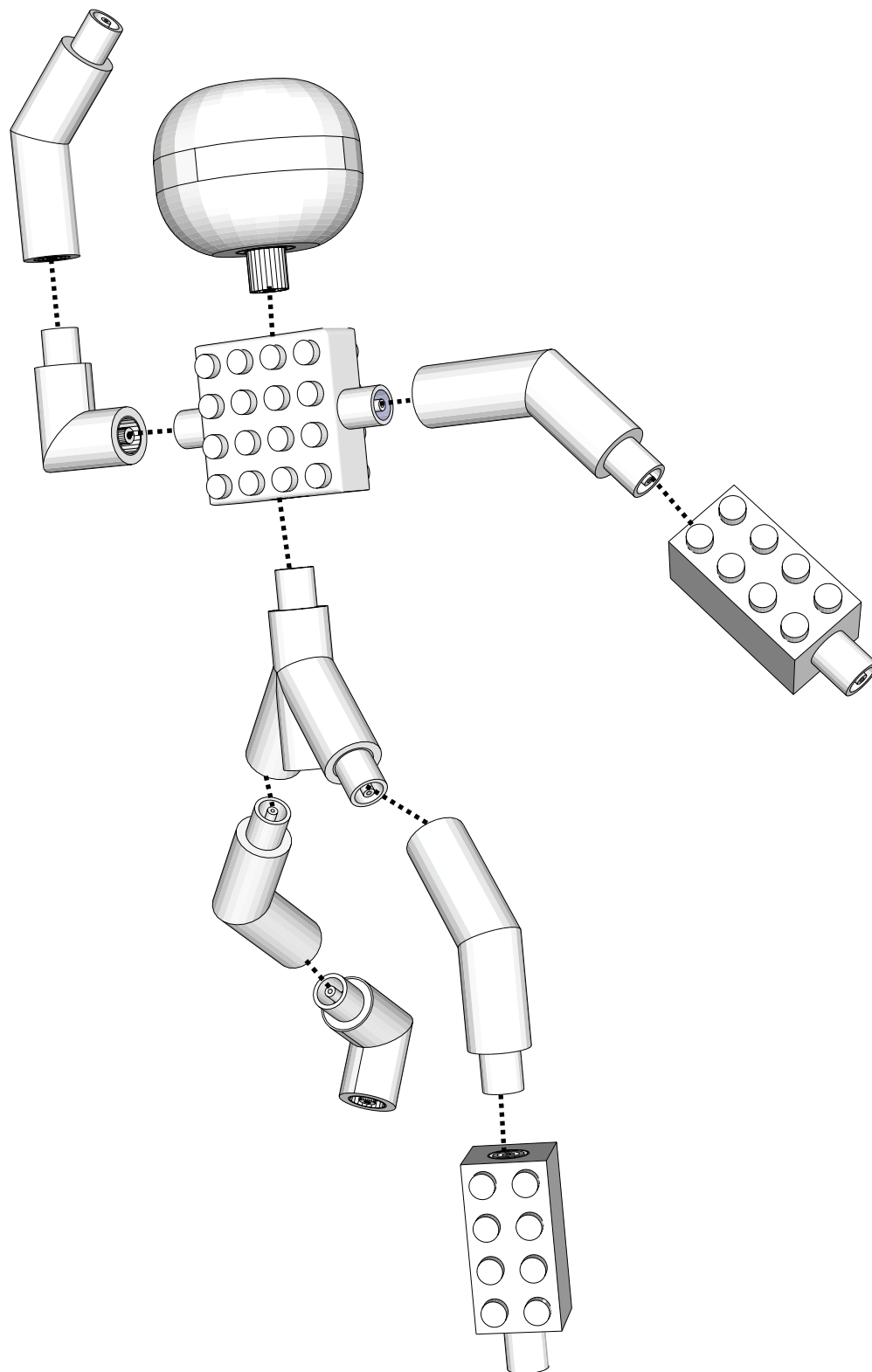
STEP
12



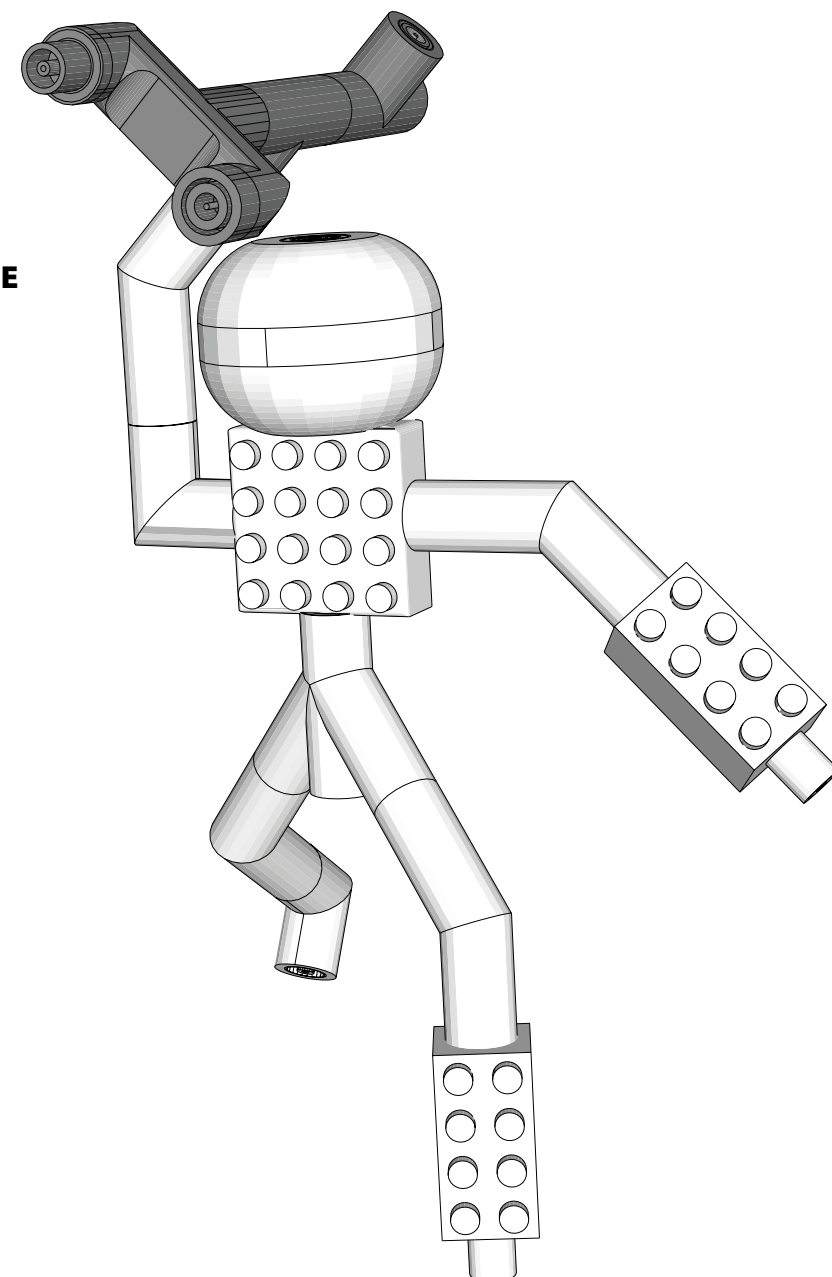
STEP
13



STEP
16

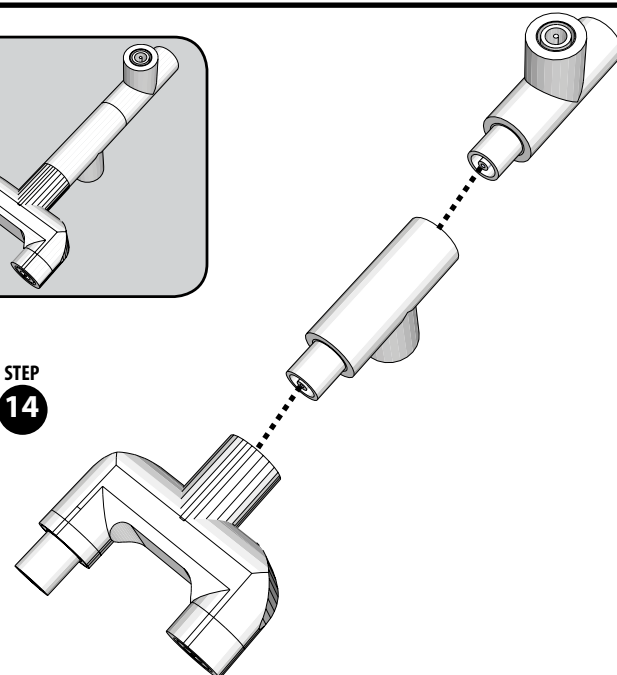


STEP
17
COMBINE
D

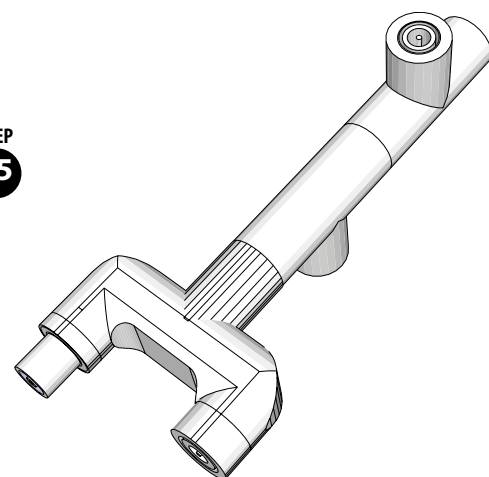


D

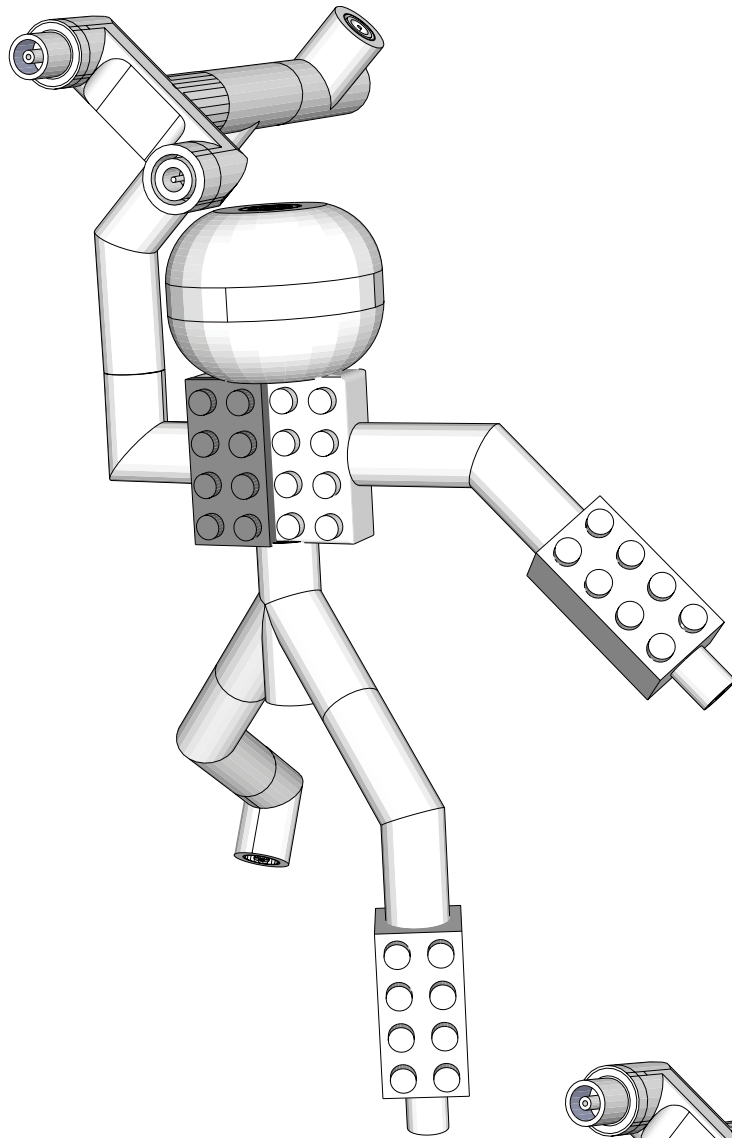
STEP
14



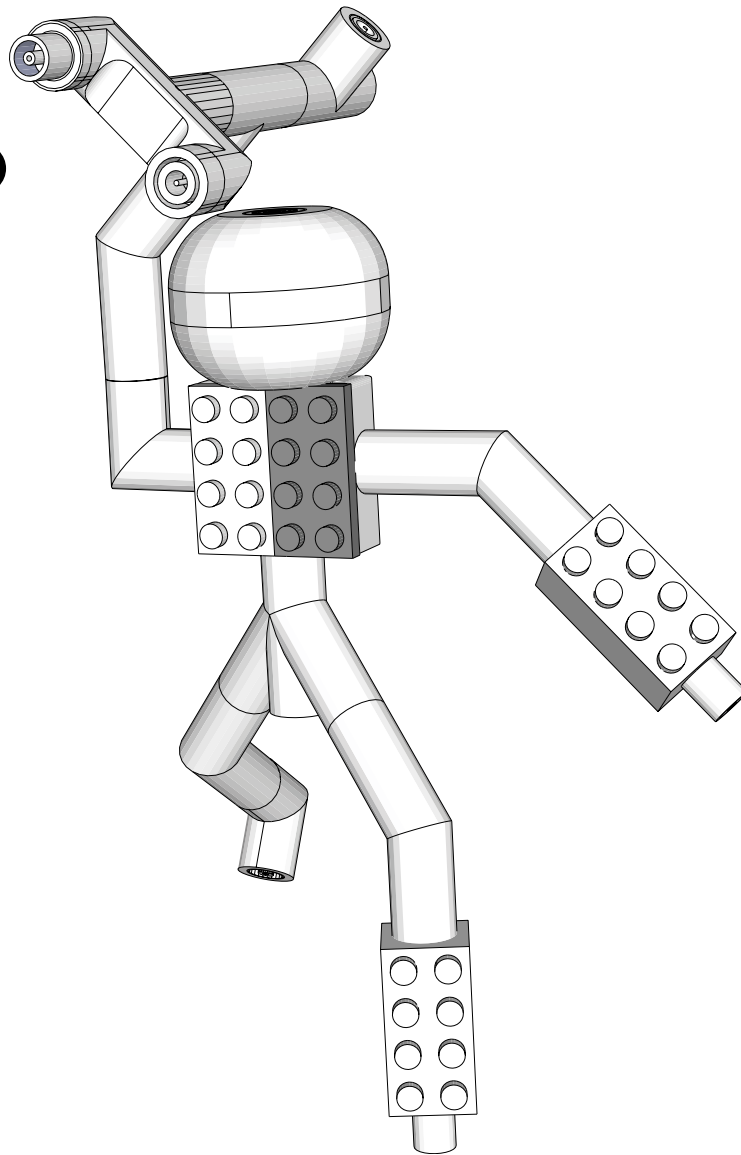
STEP
15



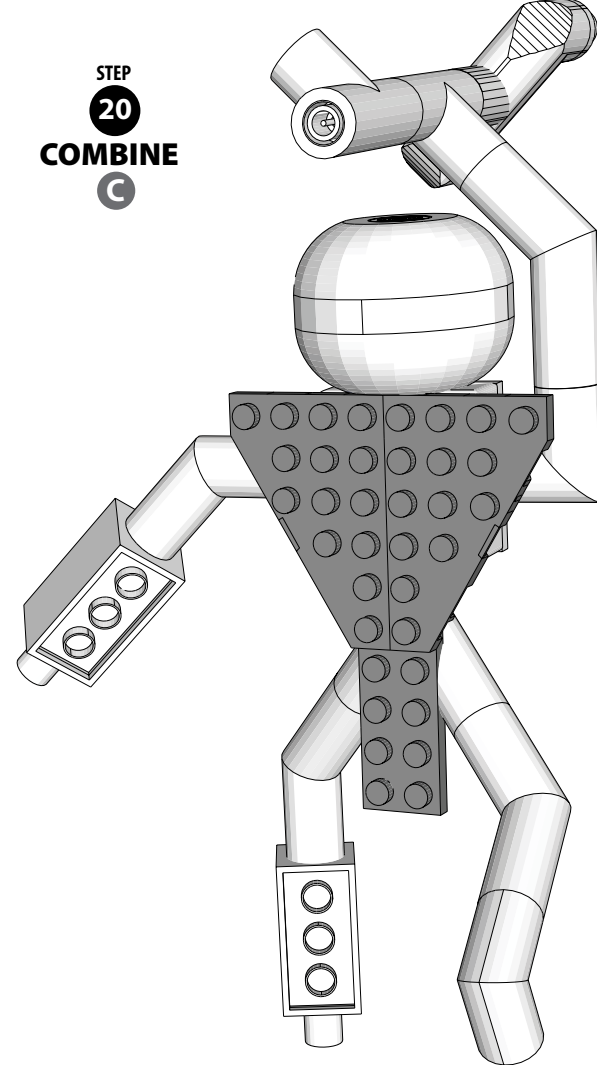
STEP
18



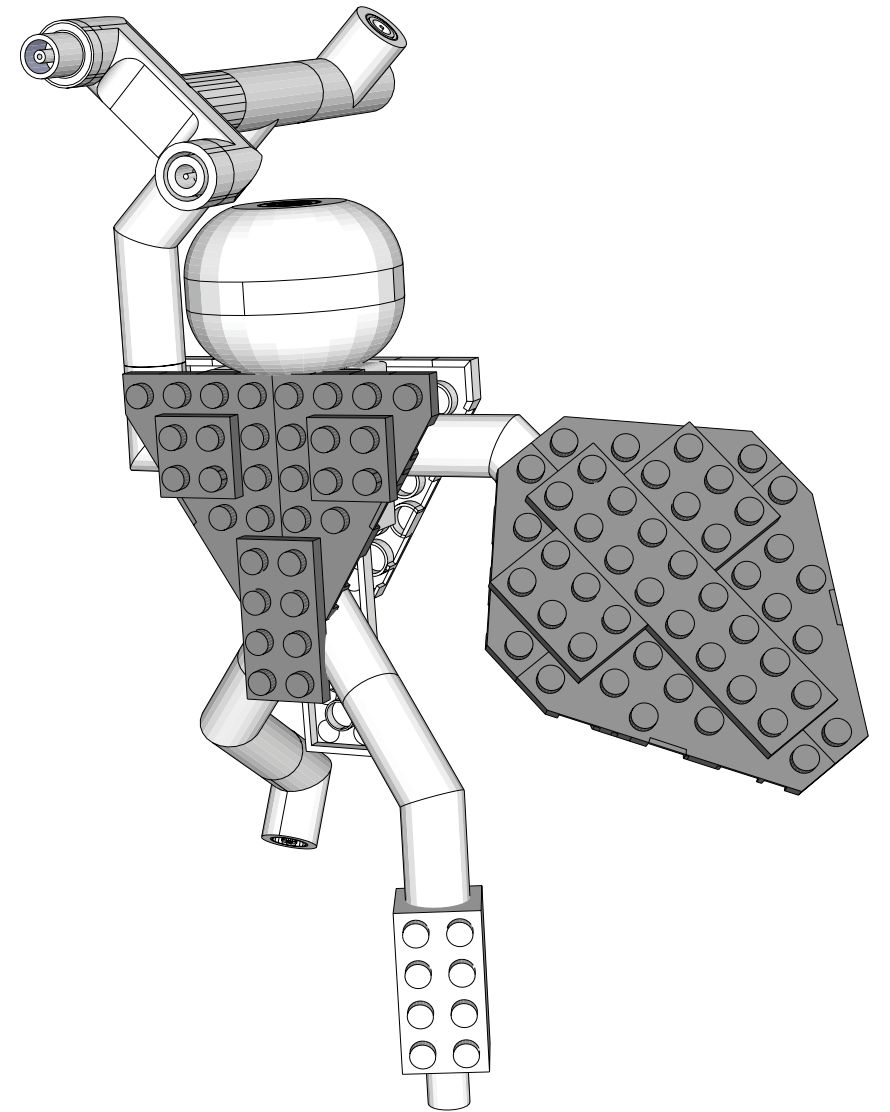
STEP
19



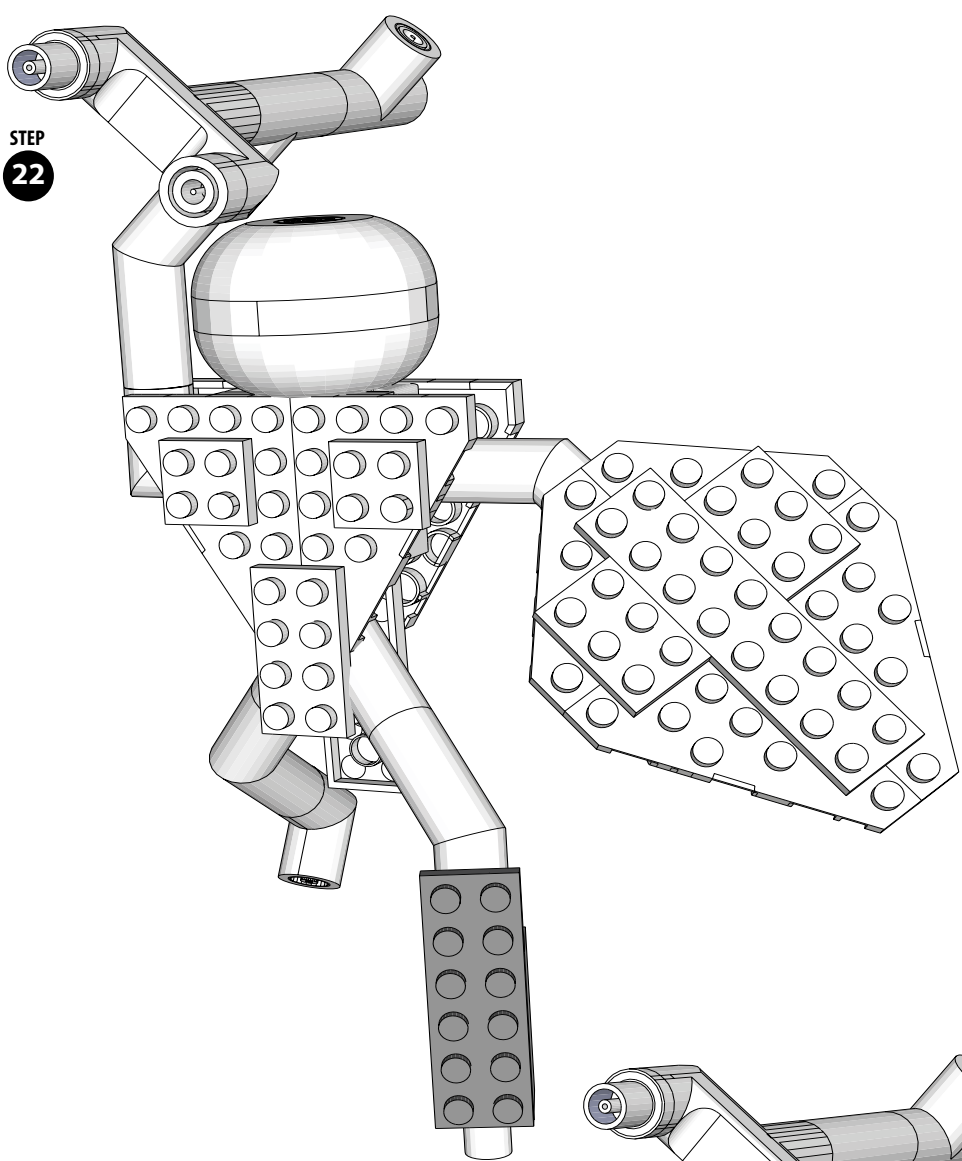
STEP
20
COMBINE
C



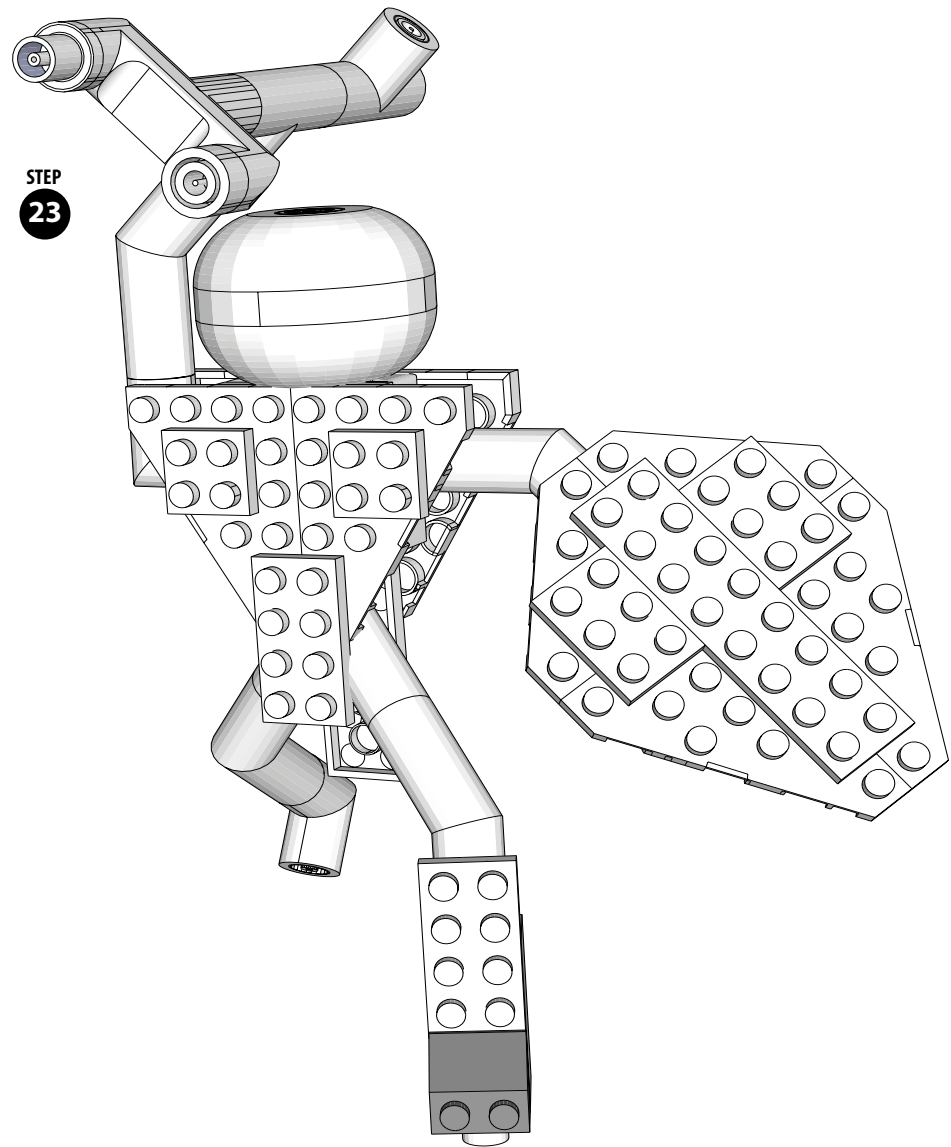
STEP
21
COMBINE
A B



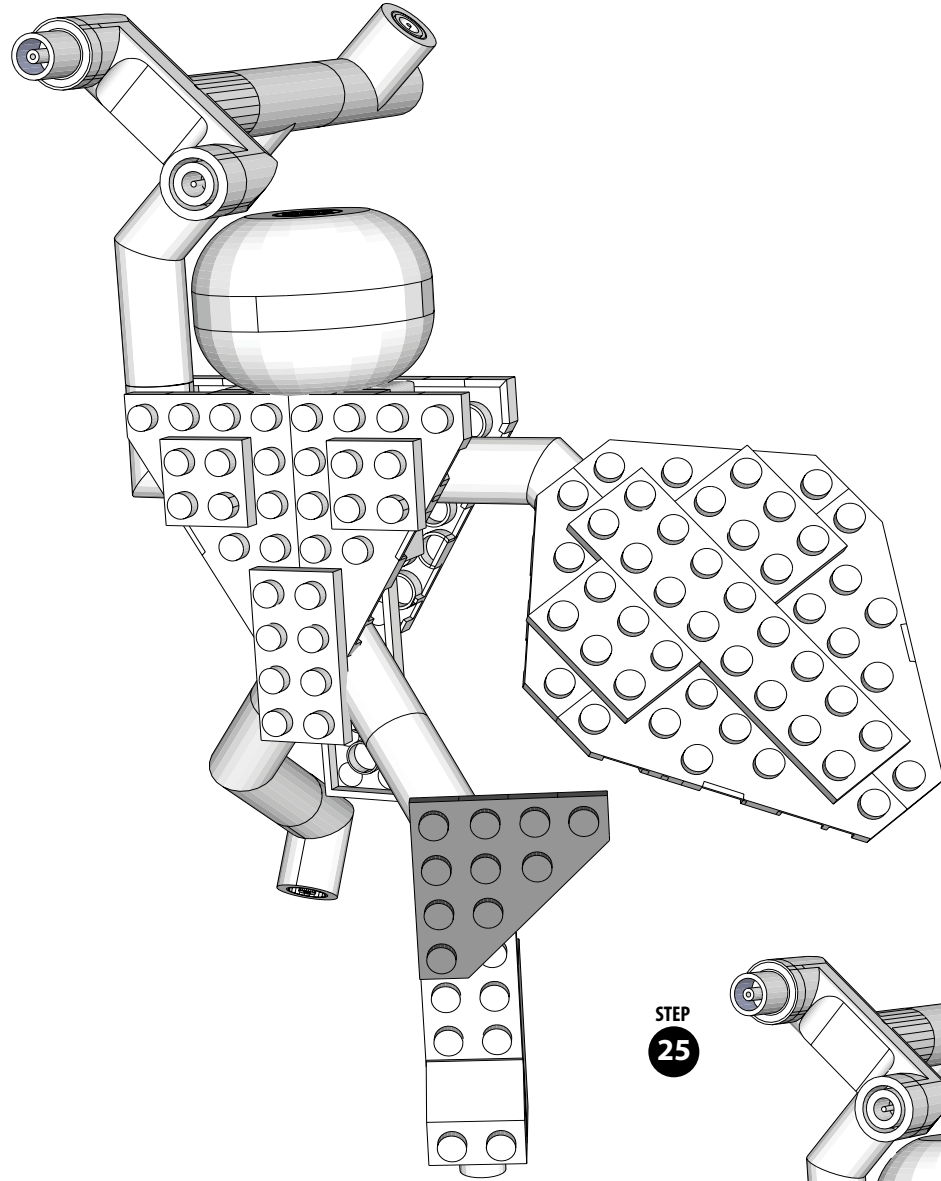
STEP
22



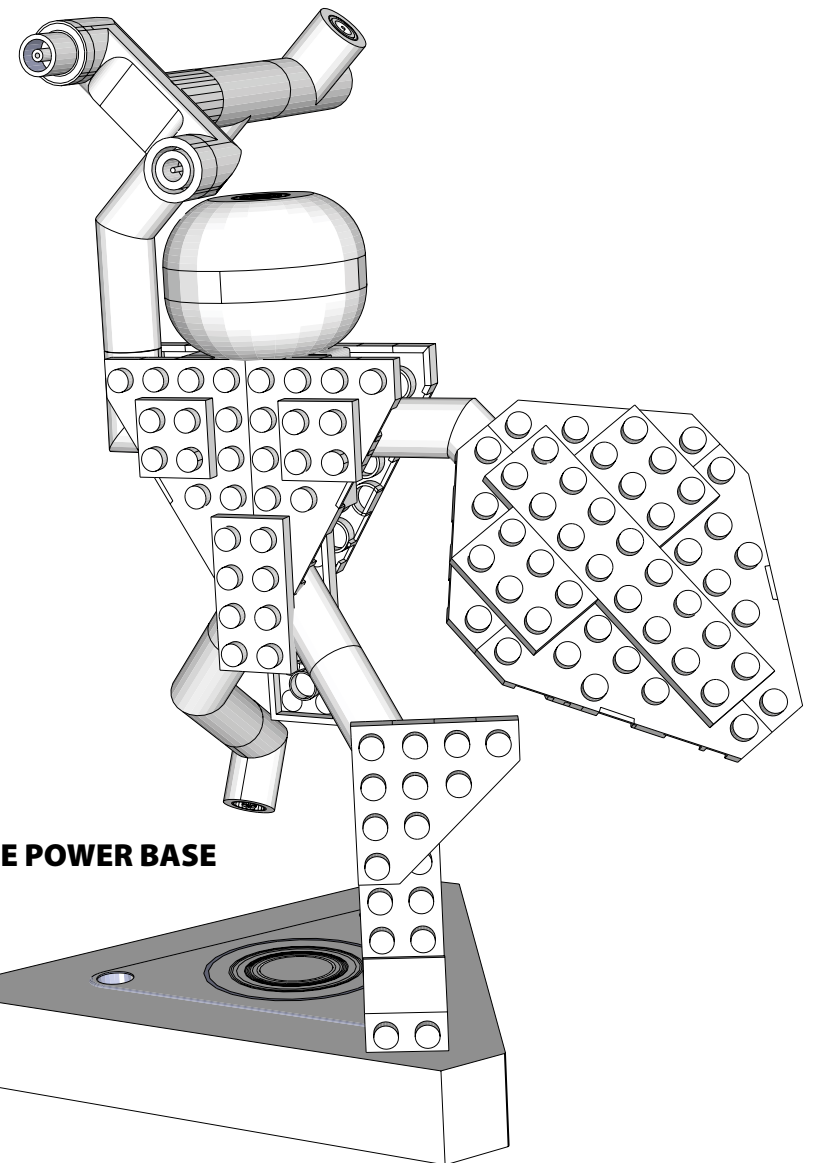
STEP
23



STEP
24



STEP
25



ATTACH MODEL TO TRIANGLE POWER BASE

