

LASER PEGS®

The Ultimate Construction Toy For Kids®

**ZD BOB
DRAGSTER**
AGES 5+

6 Models+
Any creation you can build

LIGHTED
CONSTRUCTION SET INCLUDES:

- 1 Laser Pegs®
- 71 Tinted Bricks
- Zippy Do® Power Base
- Instruction Manual

Please read this manual before you begin! Failure to follow this manual's instructions may result in damage to the Zippy Do® Power Base and/or the Zippy Do® pieces. Not adhering to these instructions will void the manufacturer's warranty. The packaging must be kept because it contains important information.

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

WARNING: STROBE LIGHTS MAY CAUSE SEIZURES

Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

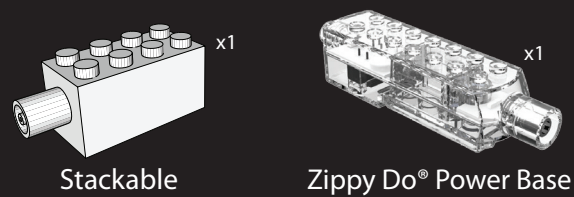
Batteries Included

EN71, RoHS COMPLIANT

This product complies to all safety requirements of ASTM F 963

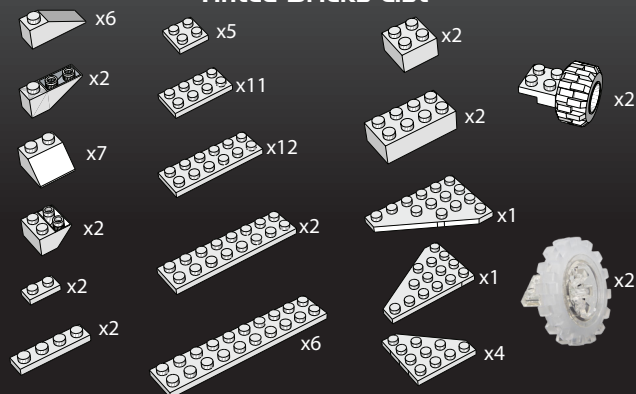


Laser Pegs® Parts List



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

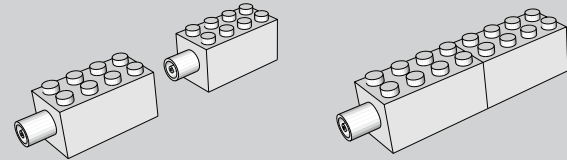
Tinted Bricks List



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

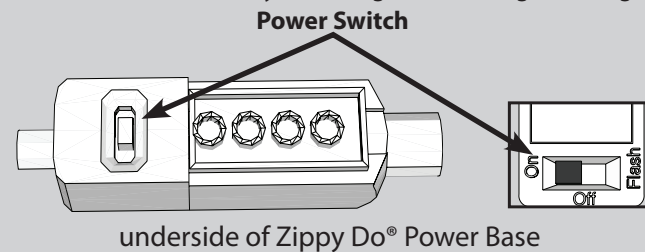


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

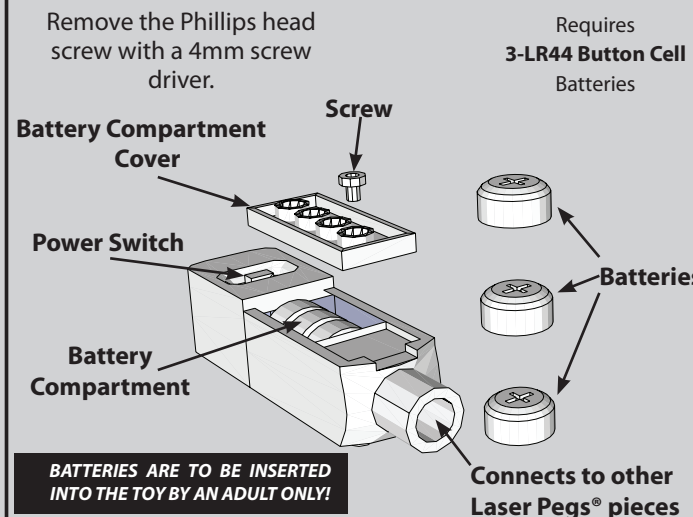
Slide Power Switch to cycle through different light settings.



This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
4. Replace the Battery Compartment Cover.
5. Replace the Phillips head screw.
6. Slide Power Switch to turn on!
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
9. Exhausted batteries are to be removed from the power base.
10. Batteries should be recycled or disposed of as per state and local guidelines.
11. Non-rechargeable batteries are not to be recharged.
12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

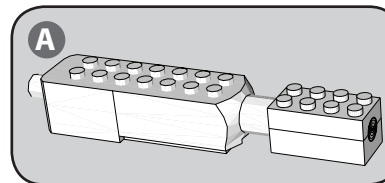
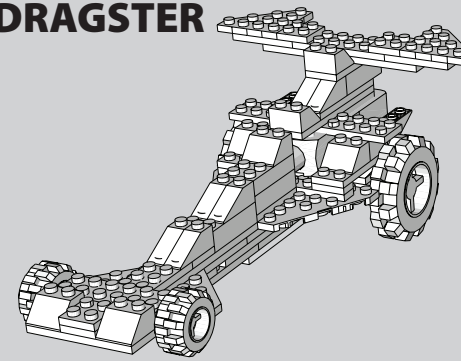
TOP FUEL DRAGSTER: Believe it or not, these dragsters — with horsepower twice as powerful as a diesel train — slow themselves down with a parachute designed by a cartoonist.



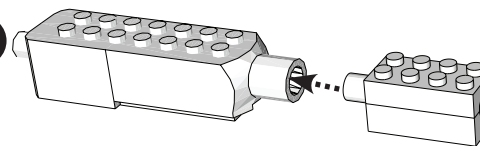
TOP FUEL DRAGSTER

Model Difficulty Level

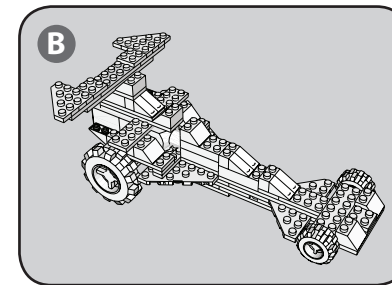
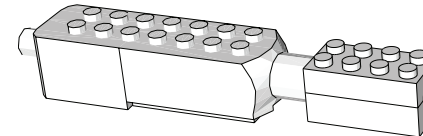
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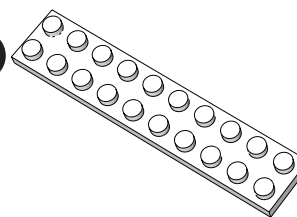
STEP 1



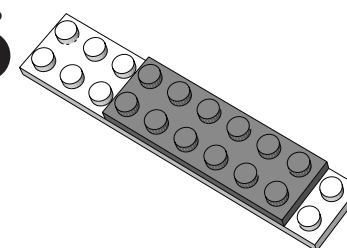
STEP 2



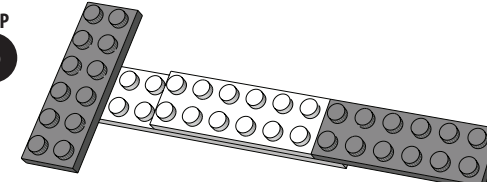
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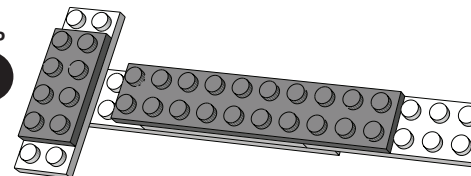
STEP 4



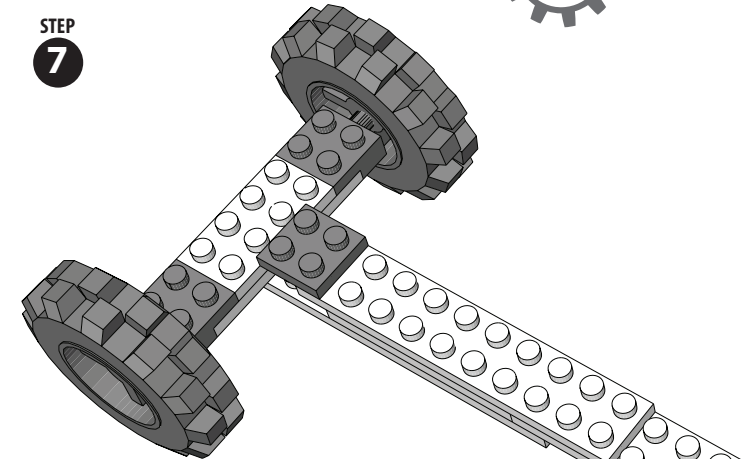
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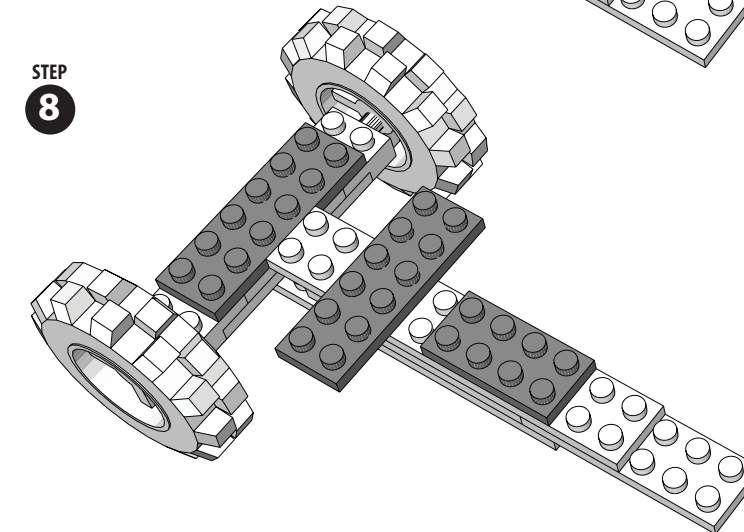
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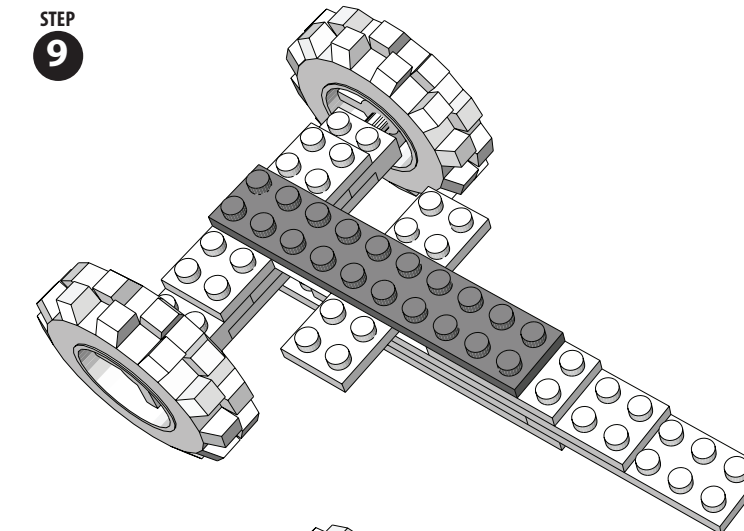
STEP 7



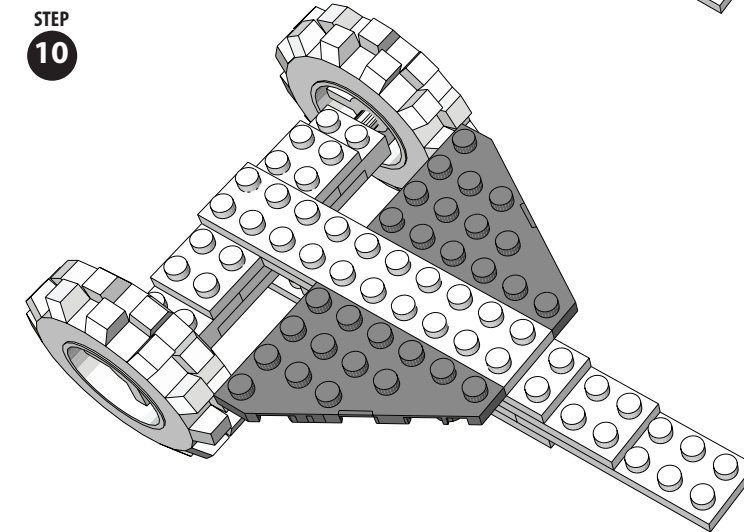
STEP 8



STEP 9



STEP 10



COMBINE PARTS

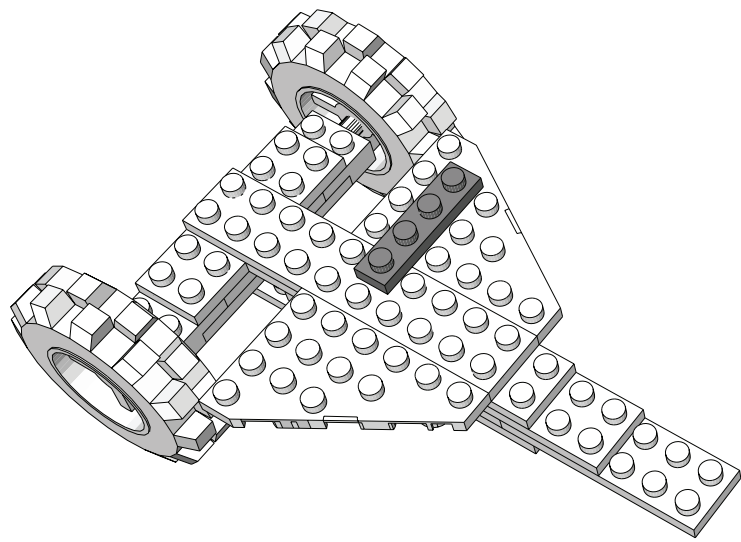


FLIP MODEL OVER

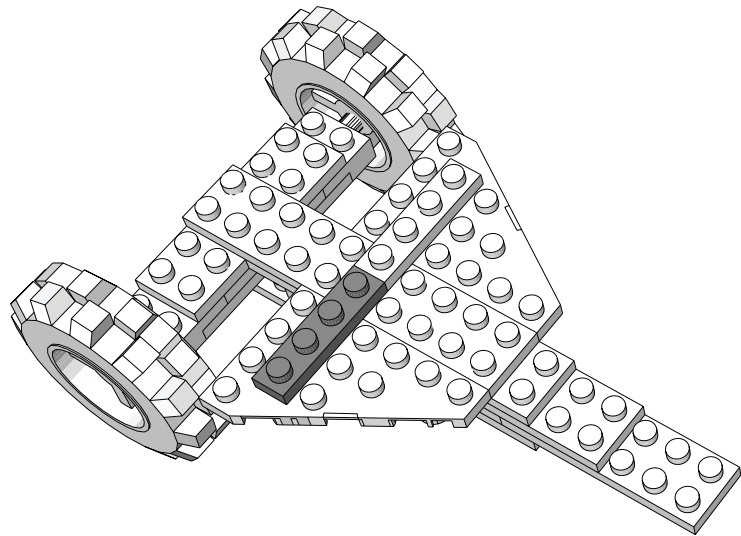


ROTATE MODEL

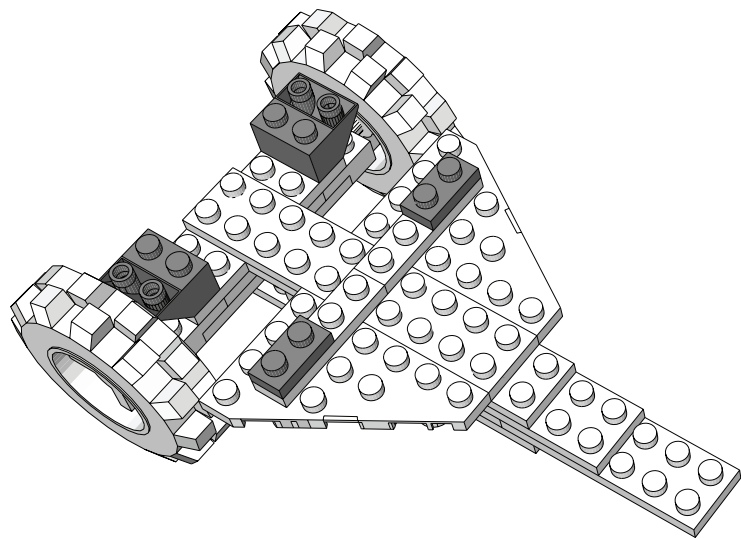
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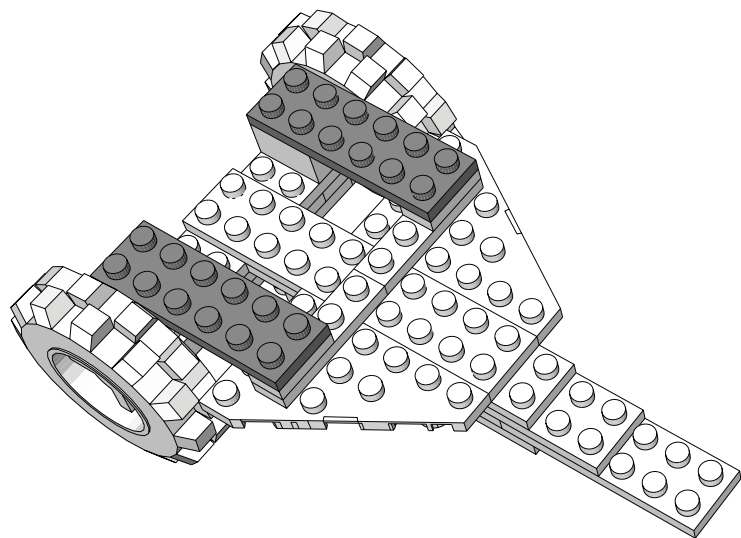
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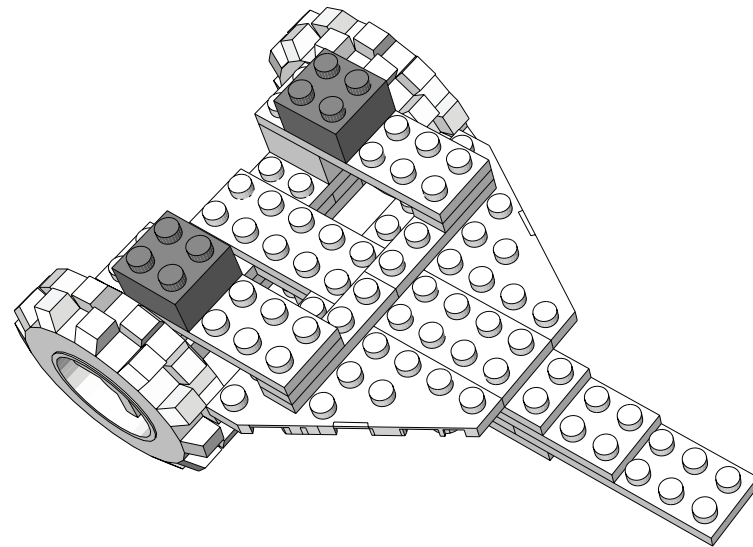
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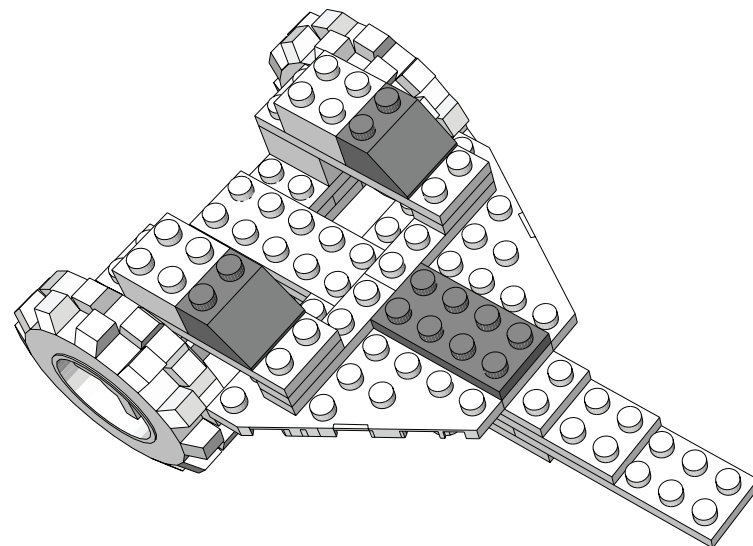
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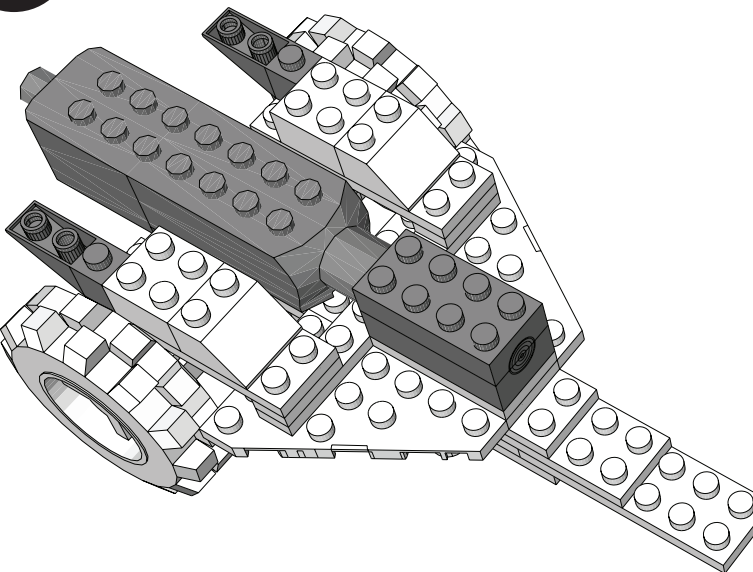
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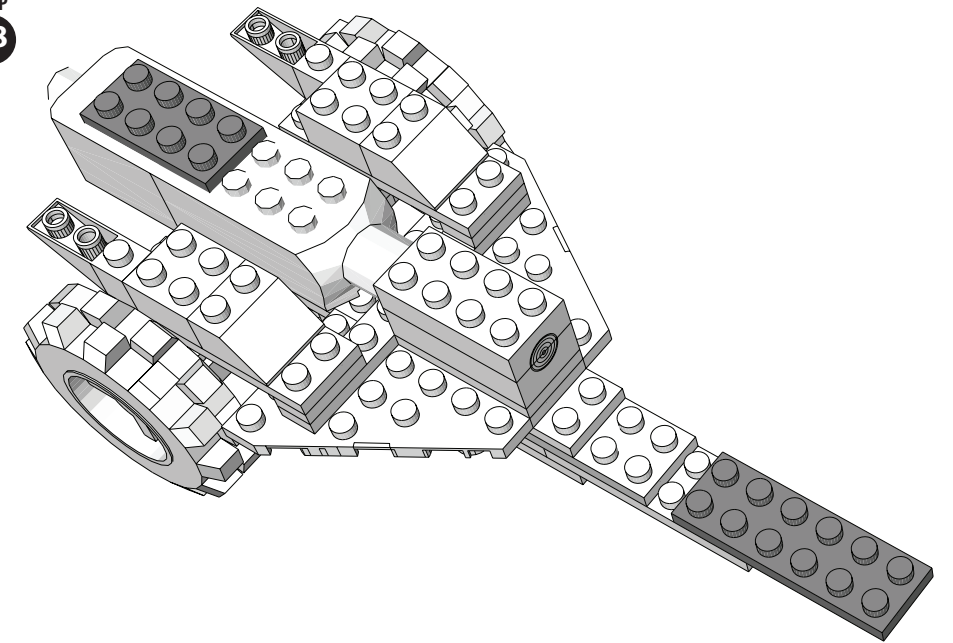
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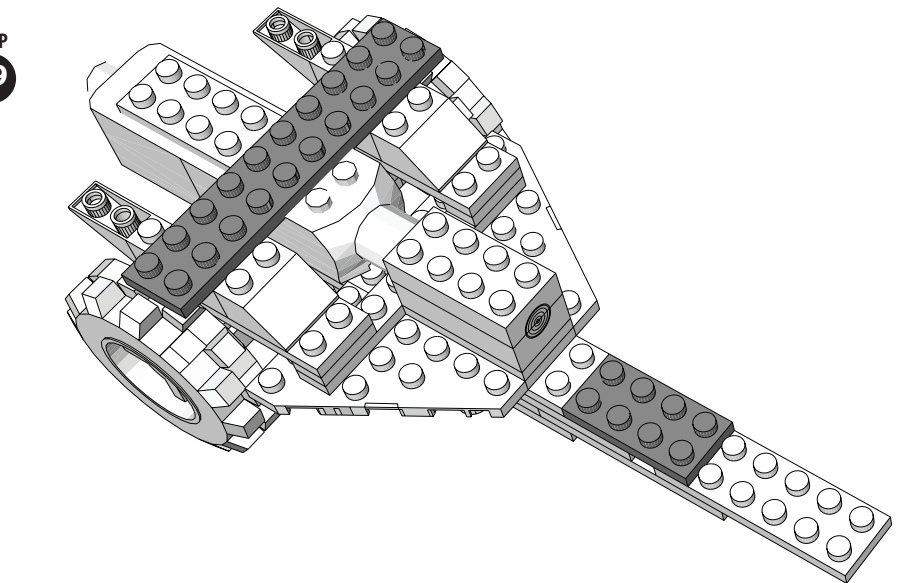
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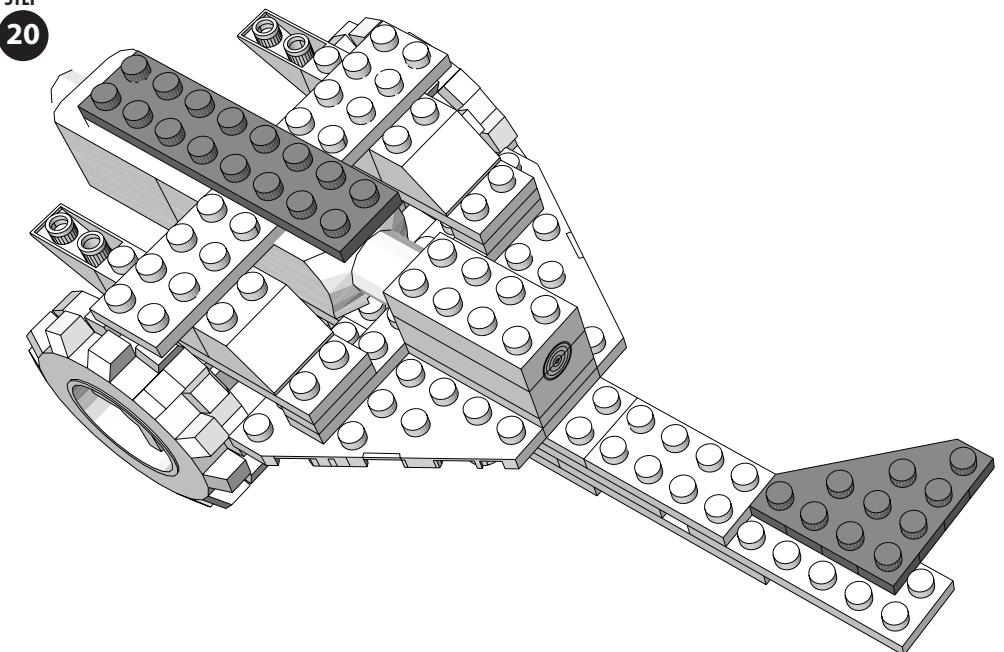
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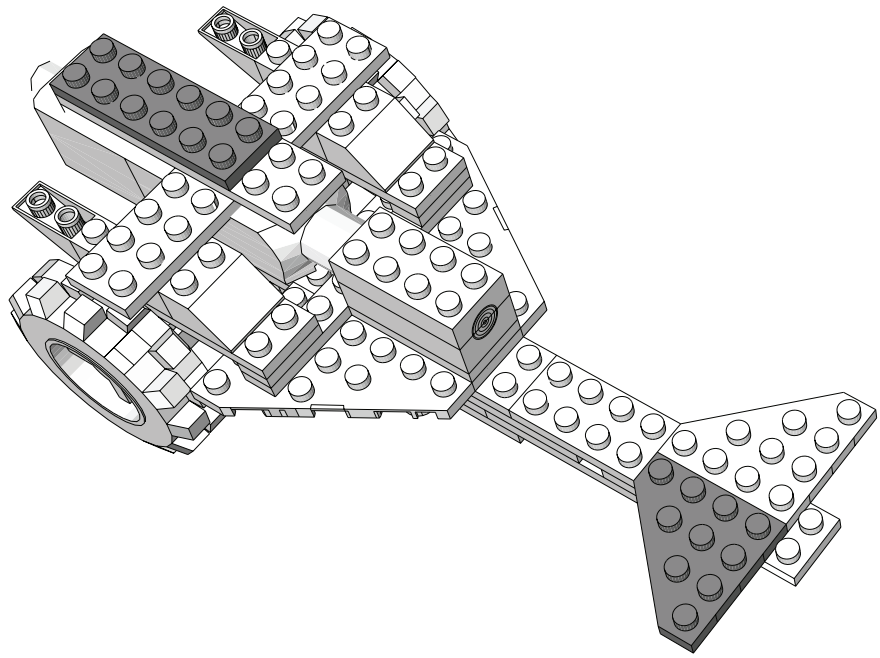
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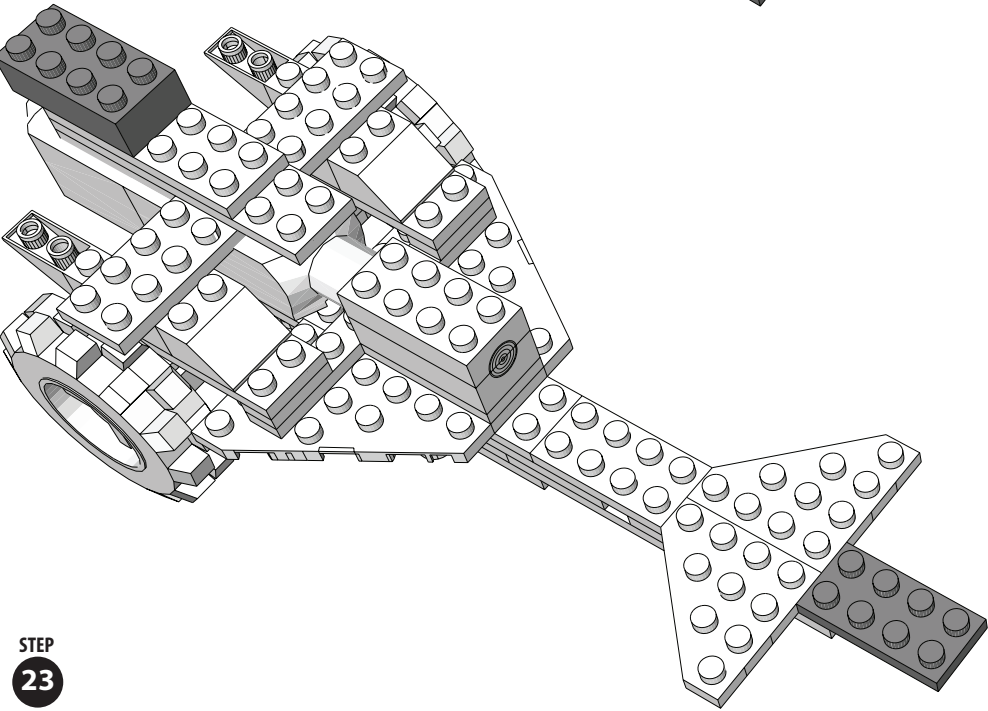
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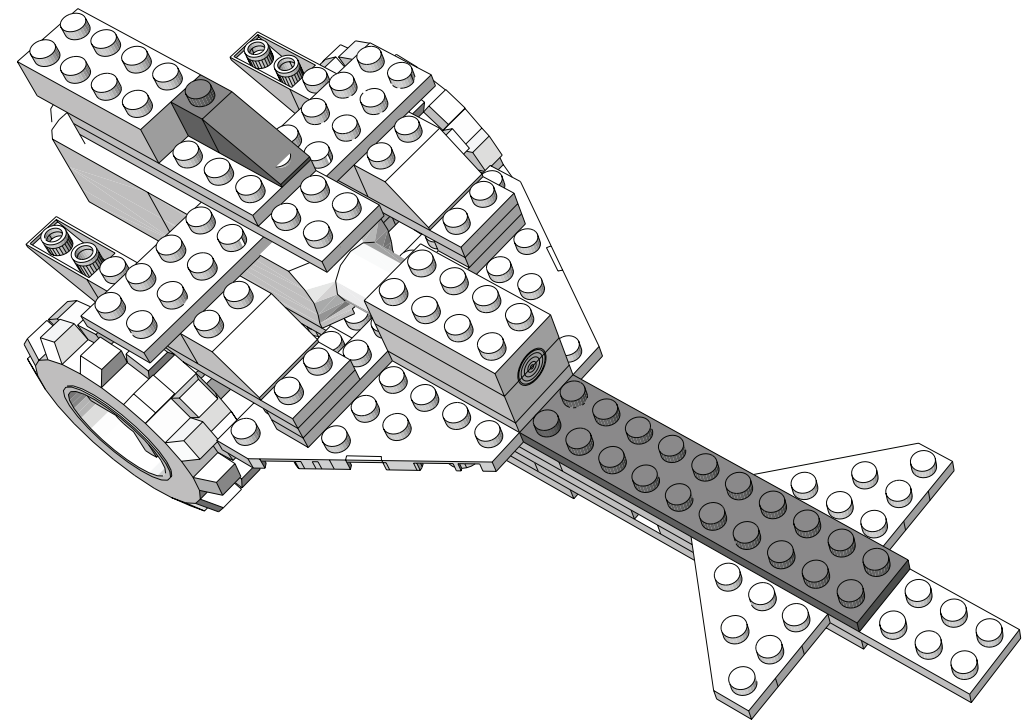
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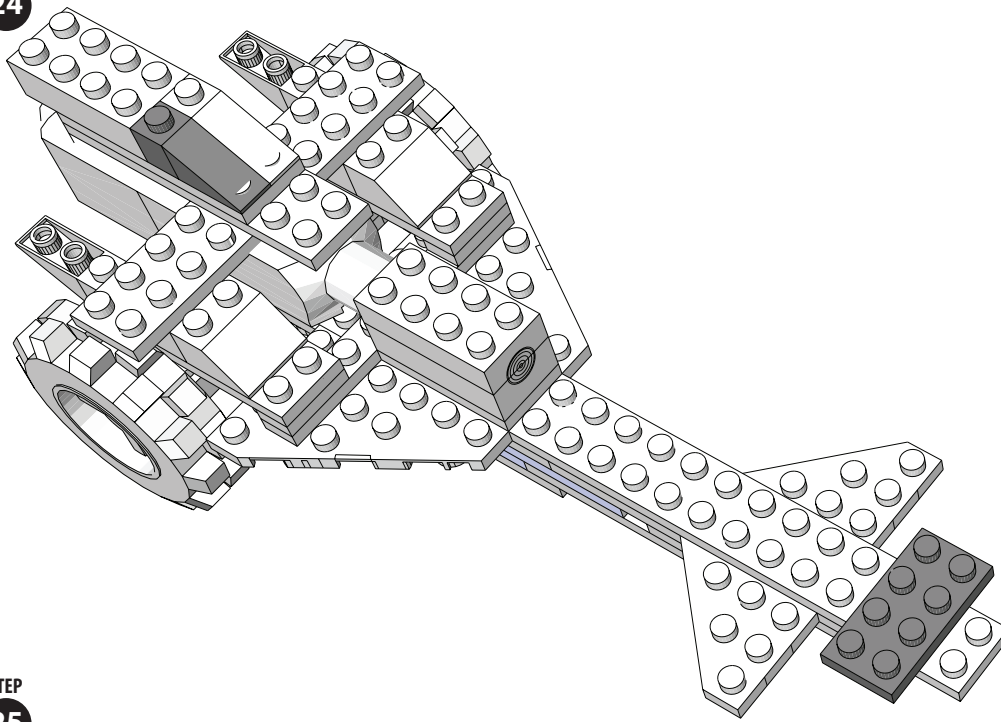
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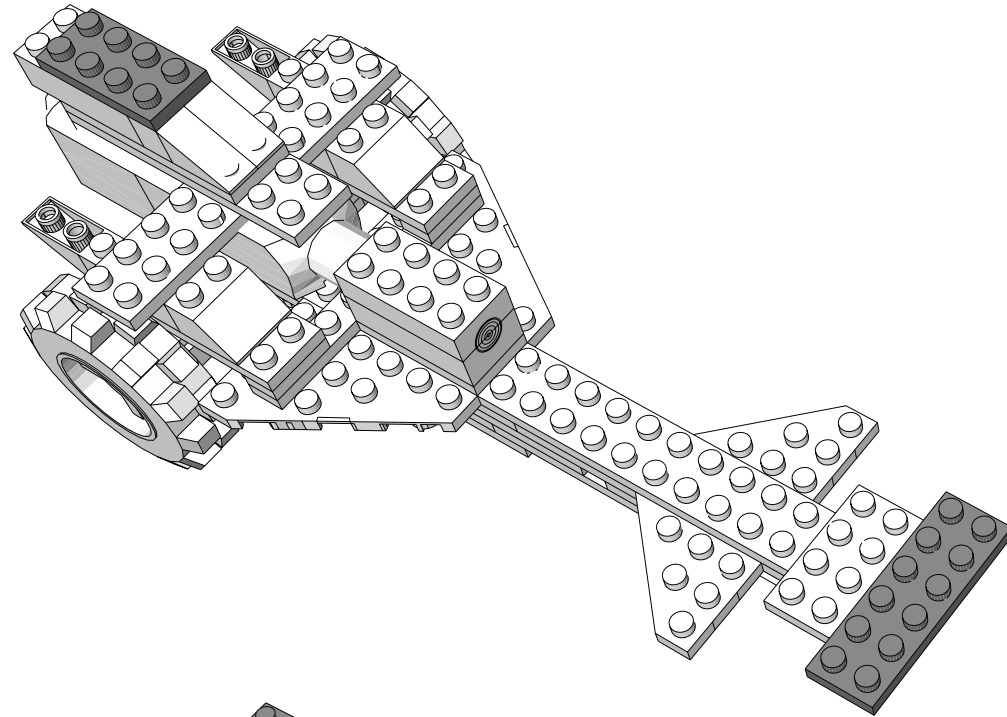
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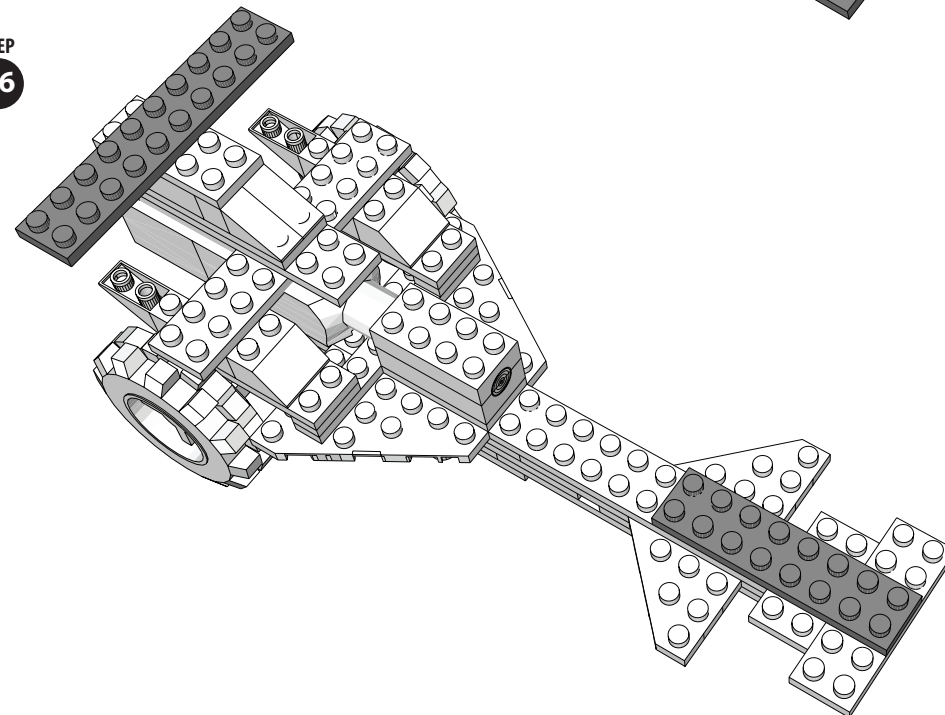
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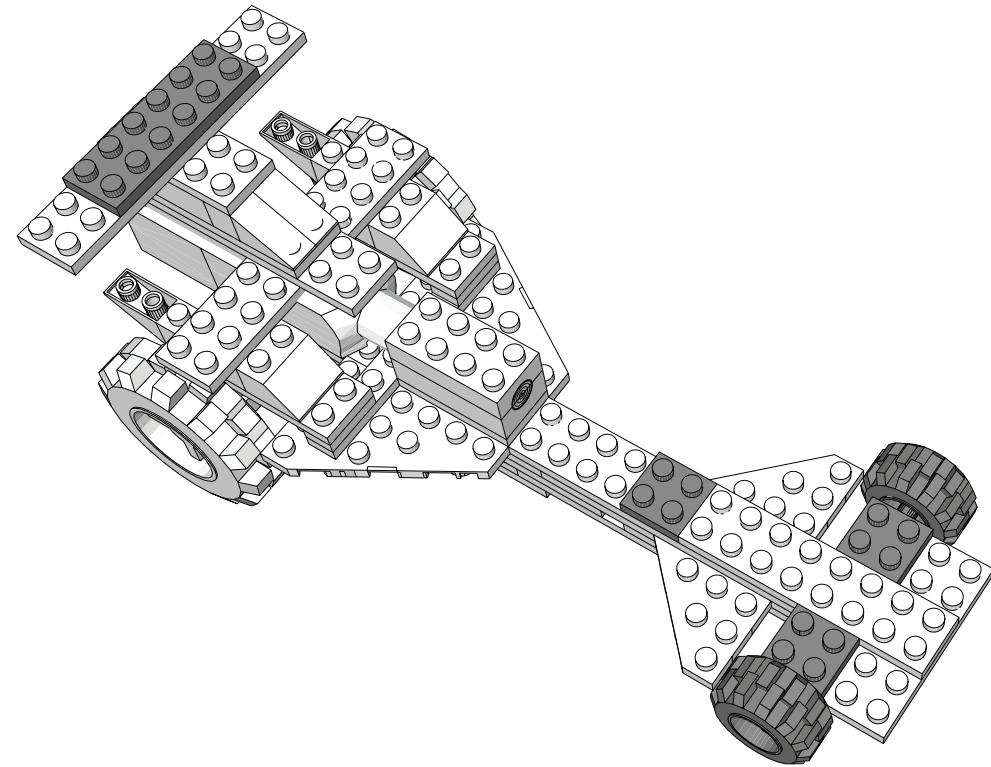
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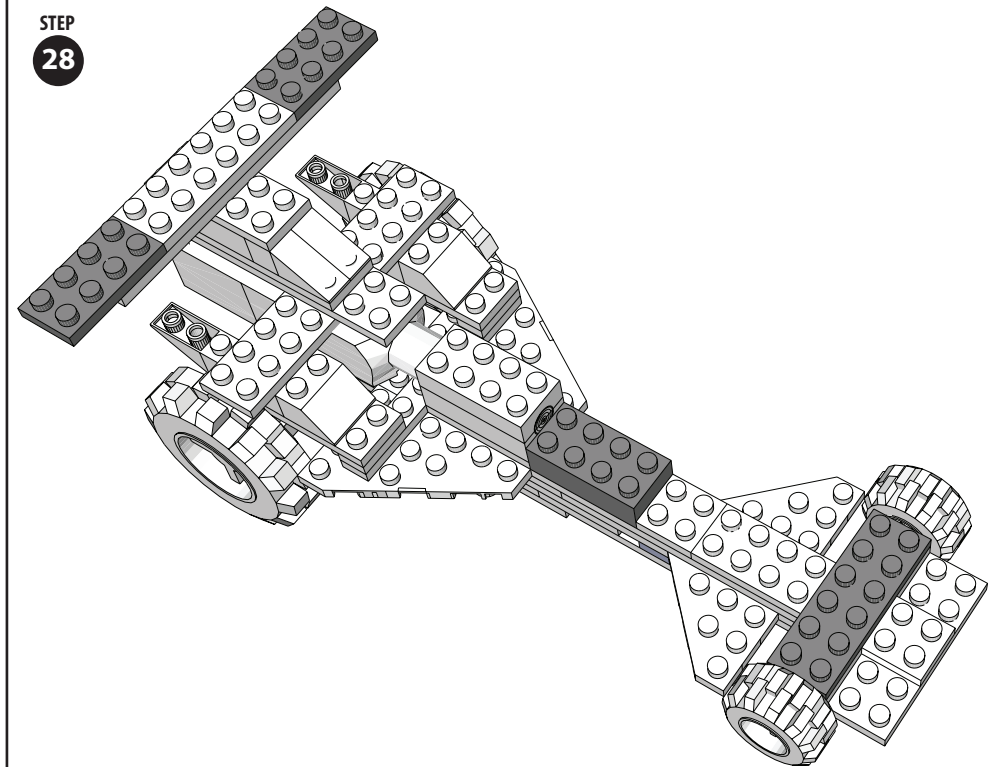
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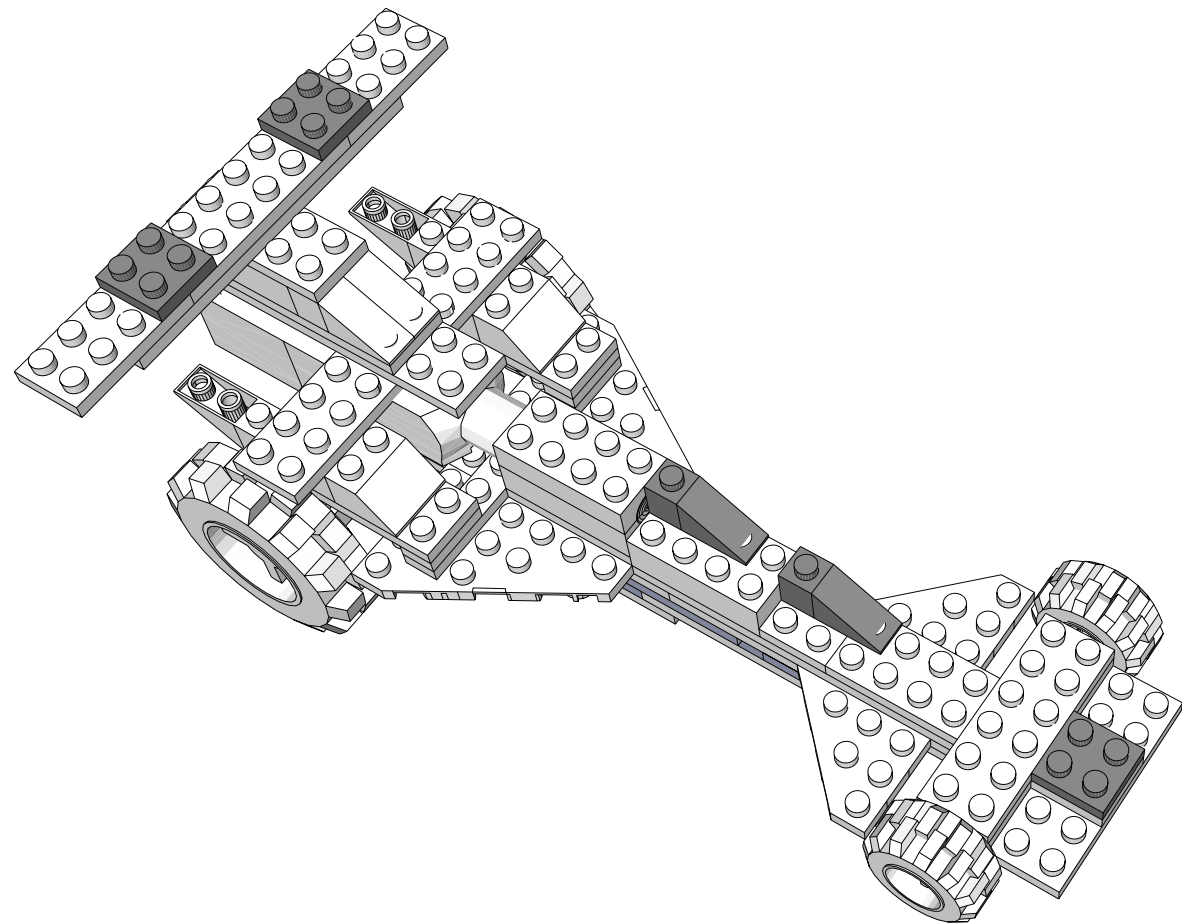
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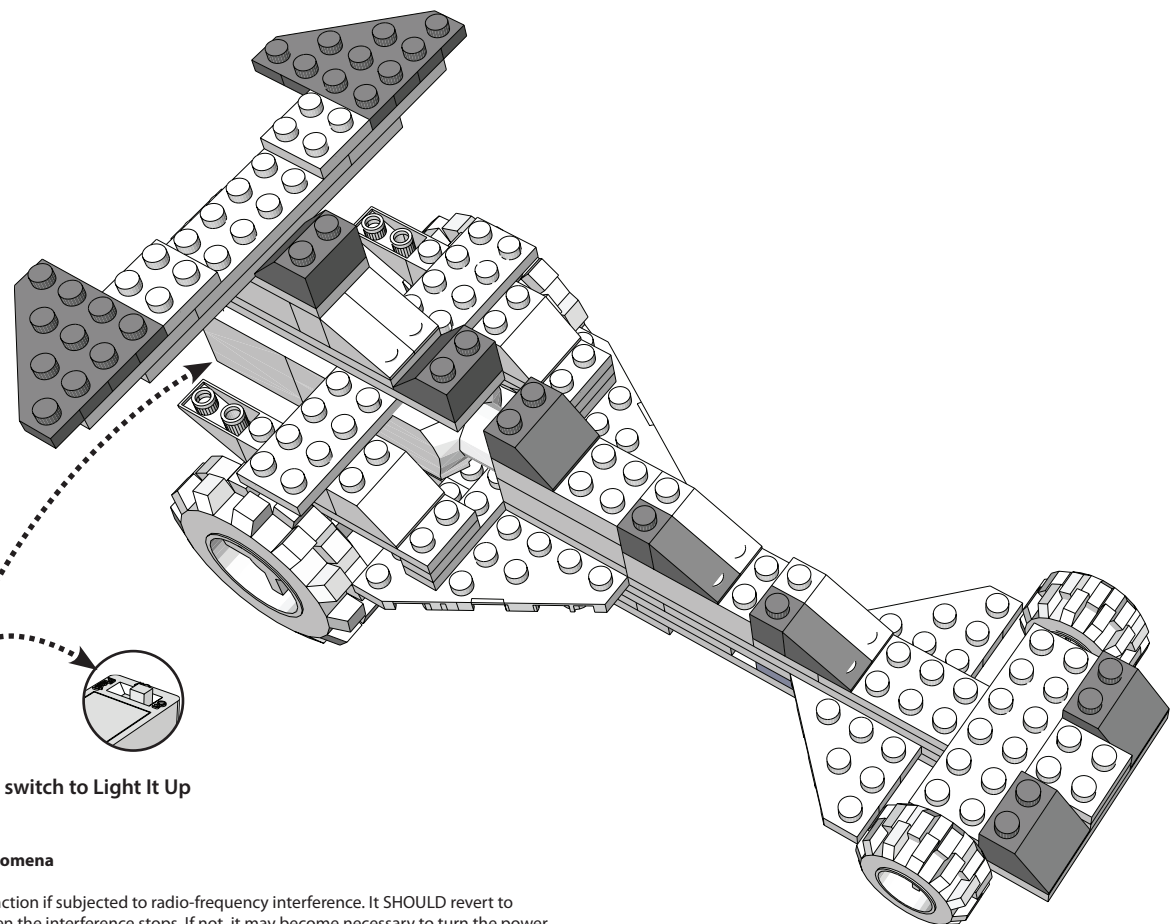
STEP
28



STEP
29



STEP
30



Slide the switch to Light It Up

Environmental Phenomena

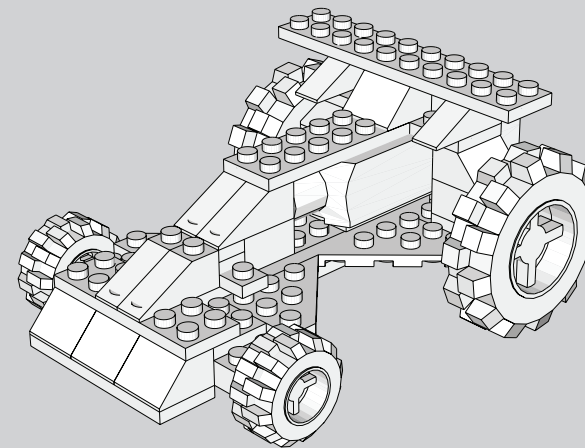
* The unit may malfunction if subjected to radio-frequency interference. It SHOULD revert to normal operation when the interference stops. If not, it may become necessary to turn the power off and back on, or remove and reinstall the batteries.

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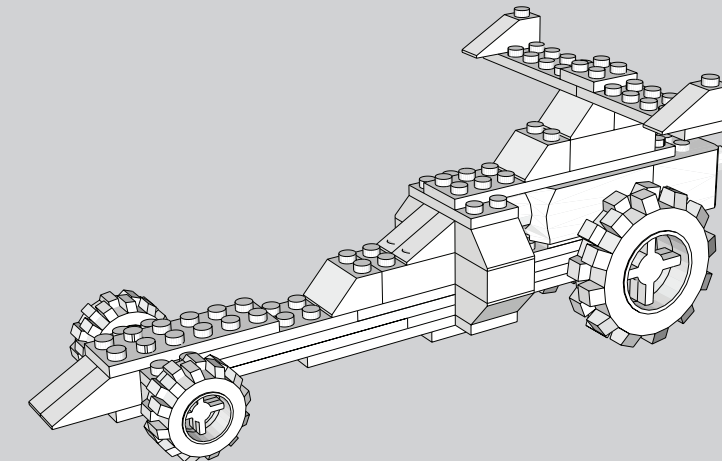
MODEL INSTRUCTIONS

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

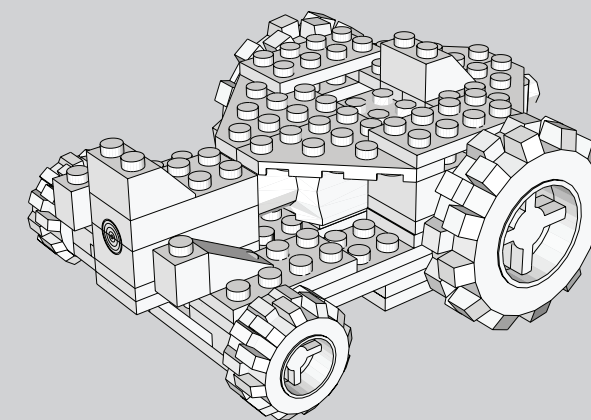
Laser Pegs® CARES
Questions? Comments?
For additional compliance info:
1-866-432-3735
Contact: Support@LaserPegs.com



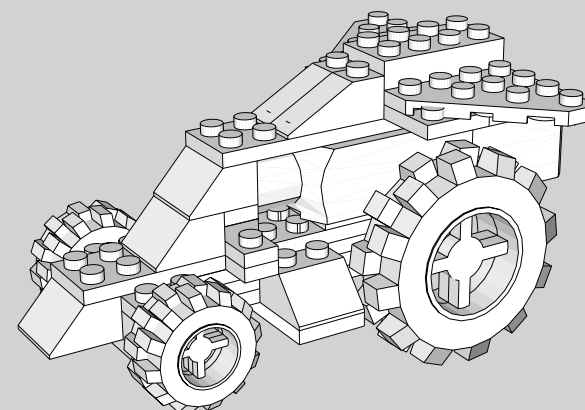
BAJA BUGGY



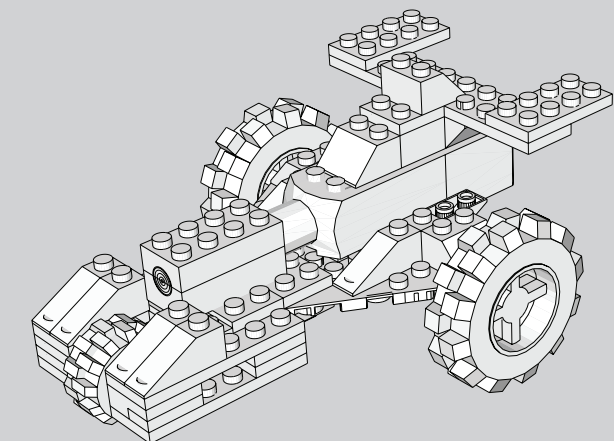
HILL CLIMBER



JUNIOR KART



MIGHTY MITE



TURBO TRIKE

MADE IN CHINA

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US Patent #7,731,558

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- 71 Tinted Bricks
- Zippy Do® Power Base
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Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

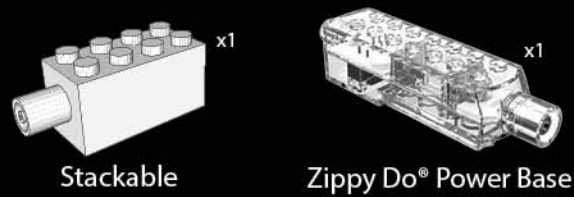


EN71, RoHS COMPLIANT

This product complies to all safety requirements of ASTM F 963

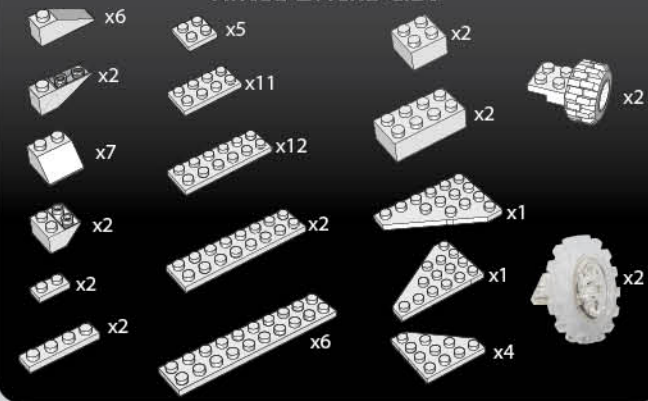


Laser Pegs® Parts List



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

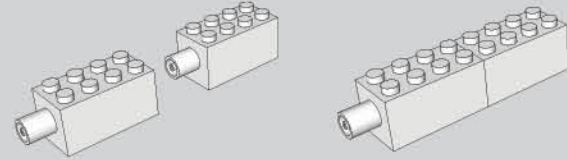
Tinted Bricks List



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

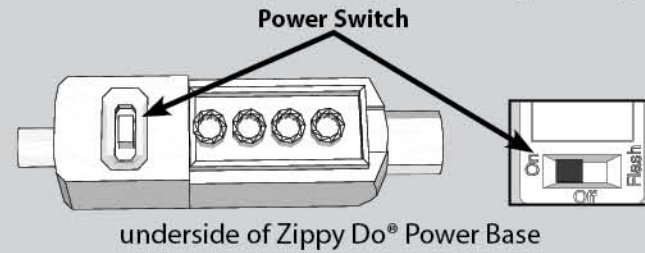


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

Slide Power Switch to cycle through different light settings.



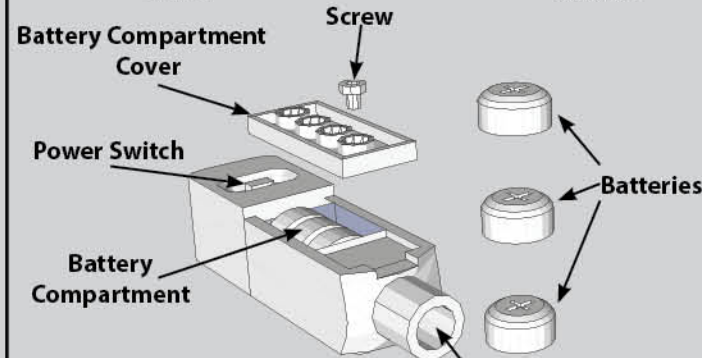
This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
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12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!

Remove the Phillips head screw with a 4mm screw driver.

Requires 3-LR44 Button Cell Batteries



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

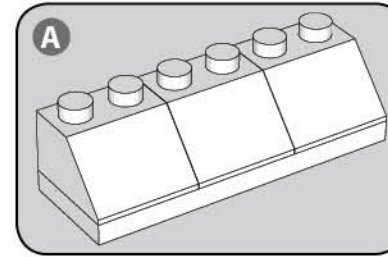
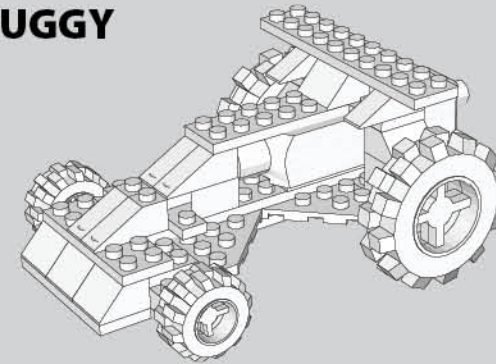
BAJA BUGGY: A Volkswagen Beetle modified to race over desert dunes and beaches.



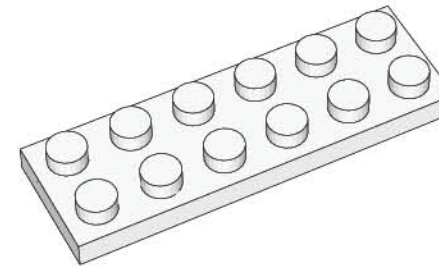
BAJA BUGGY

Model Difficulty Level

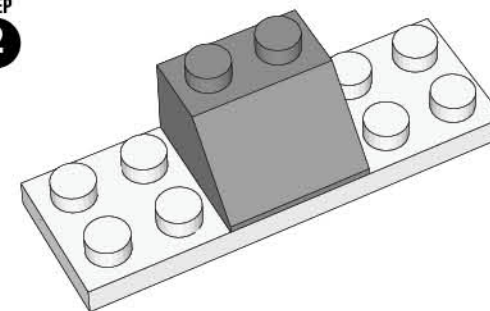
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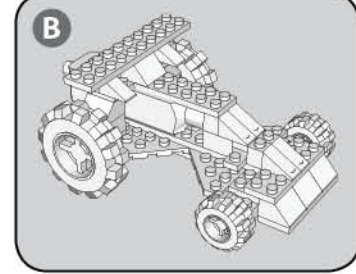
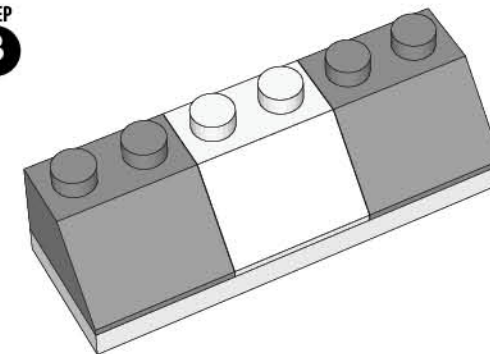
STEP 1



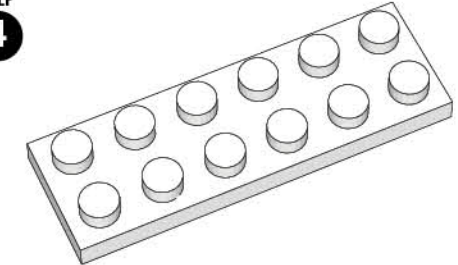
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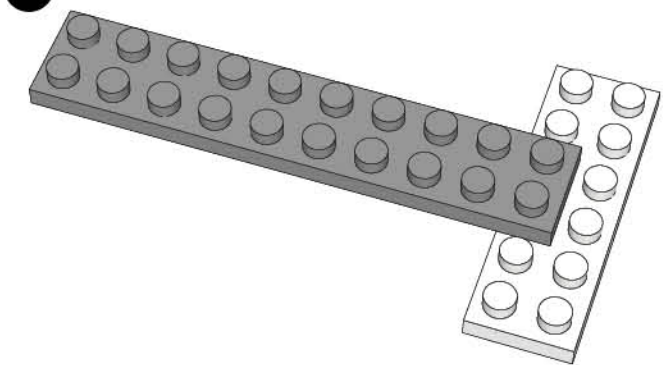
STEP 3



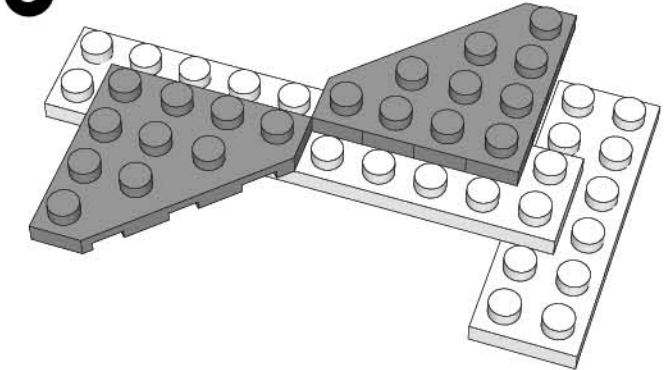
STEP 4



STEP 5



STEP 6



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



COMBINE PARTS



FLIP MODEL OVER



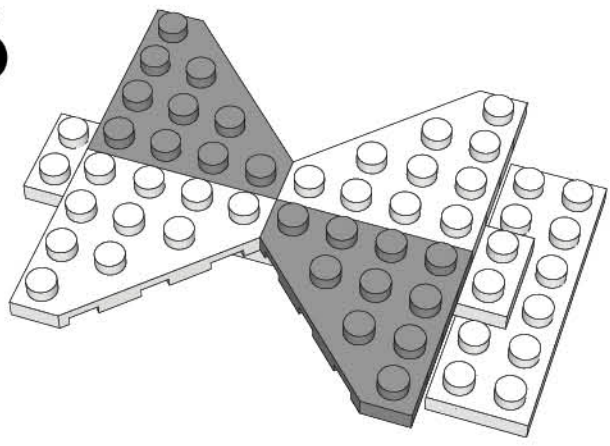
ROTATE MODEL

Environmental Phenomena

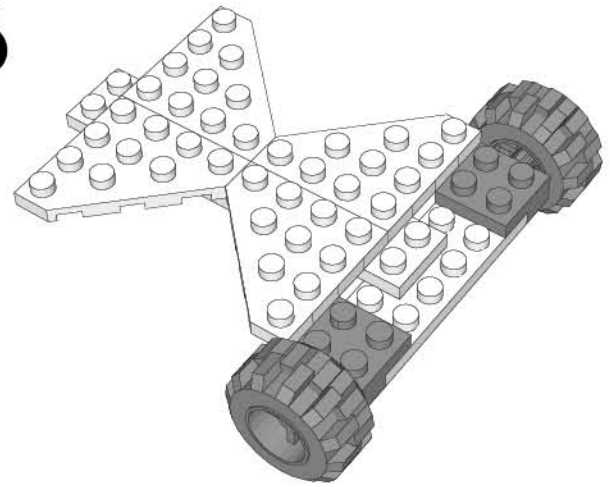
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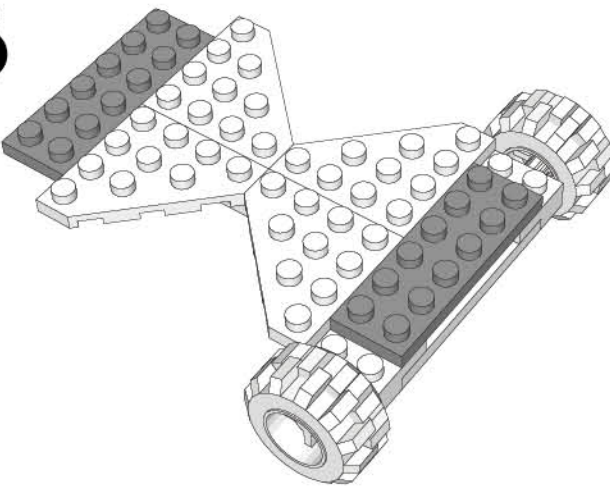
STEP 7



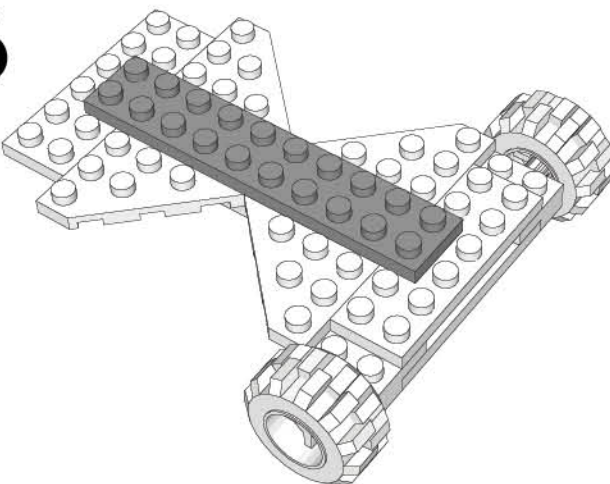
STEP 8



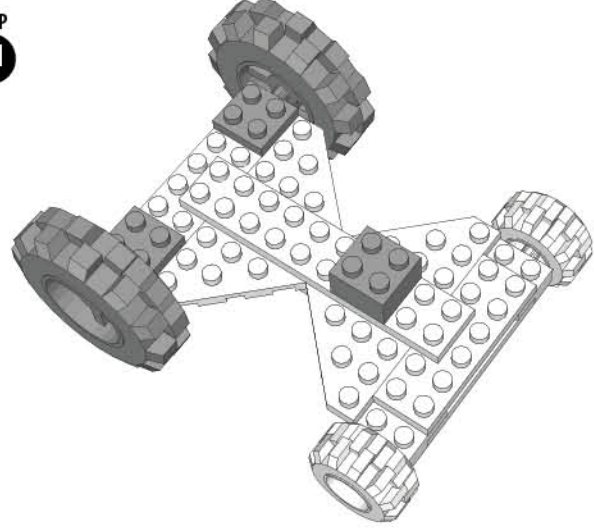
STEP 9



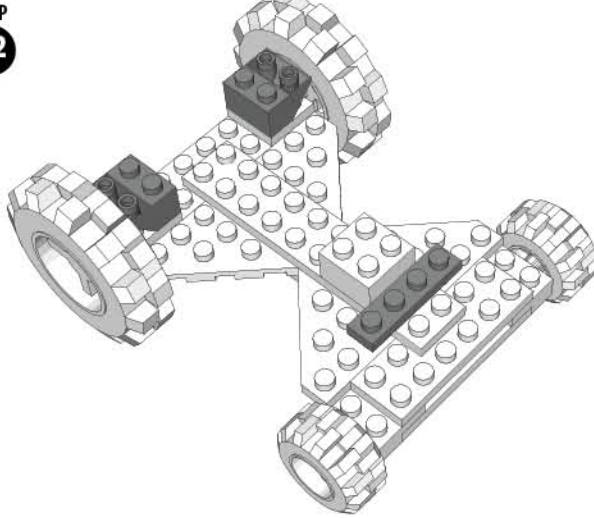
STEP 10



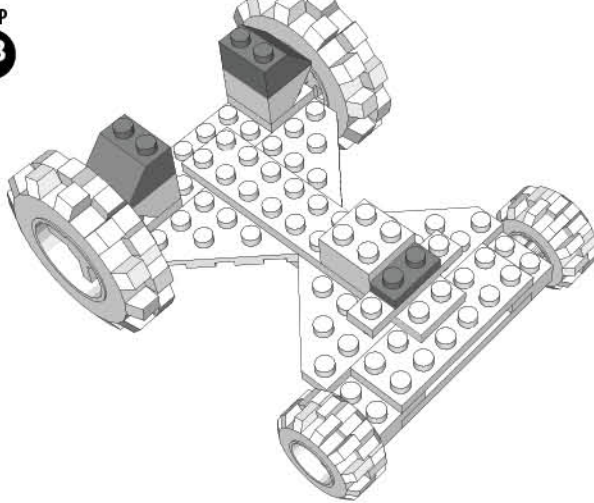
STEP 11



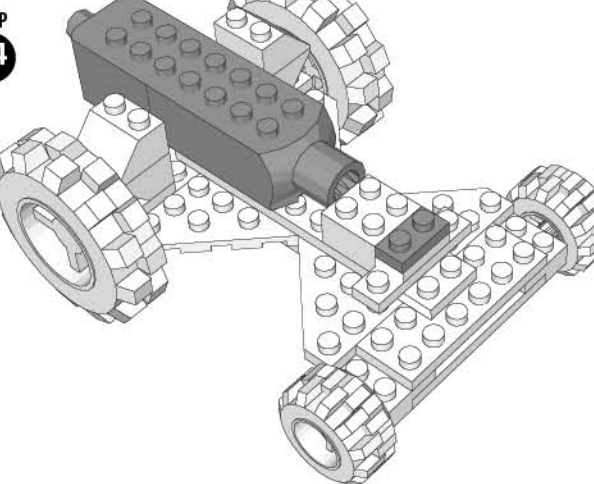
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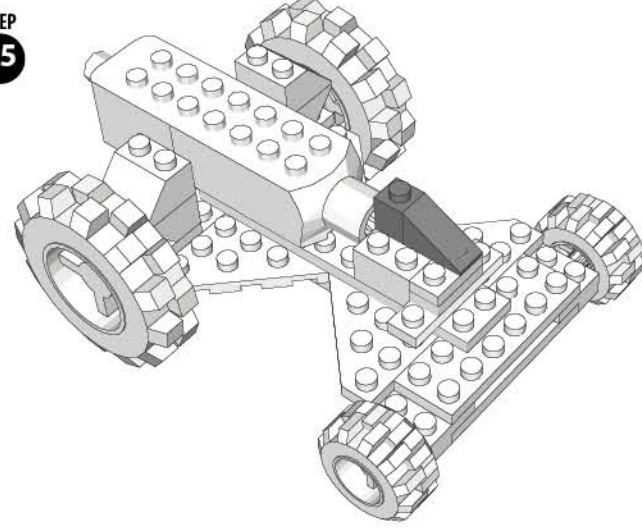
STEP 13



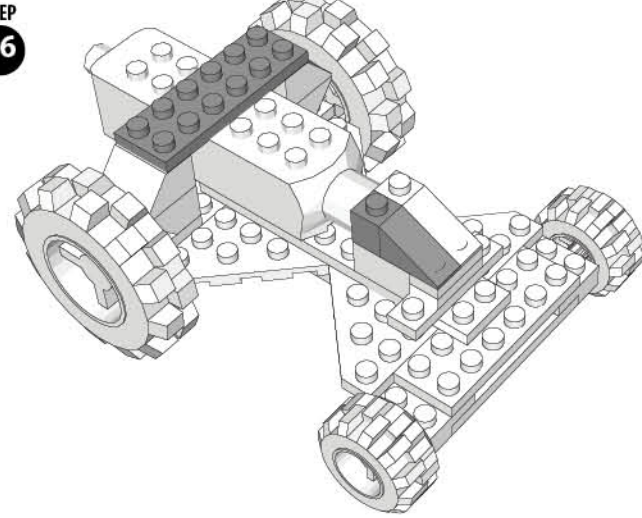
STEP 14



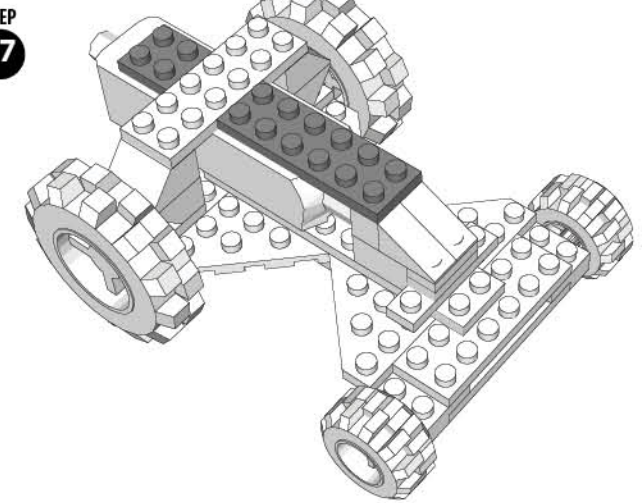
STEP 15



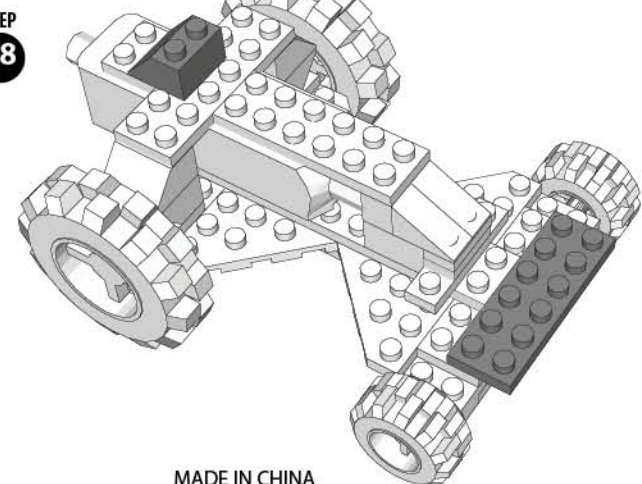
STEP 16



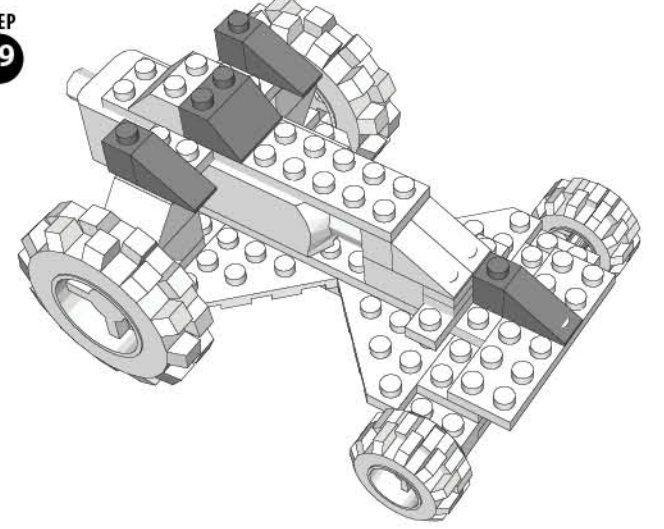
STEP 17



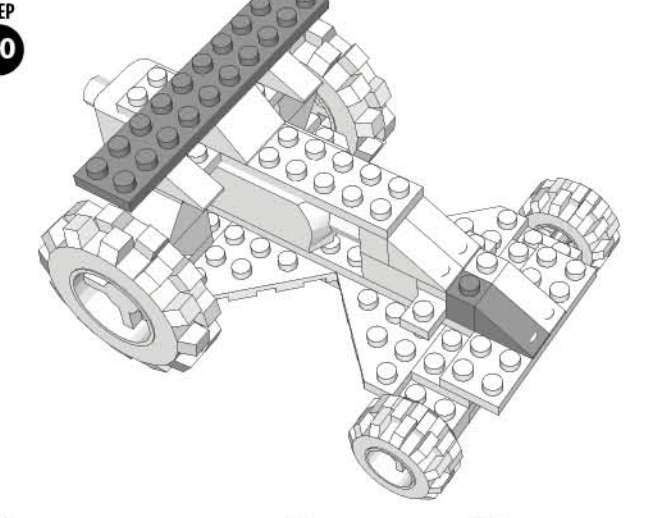
STEP 18



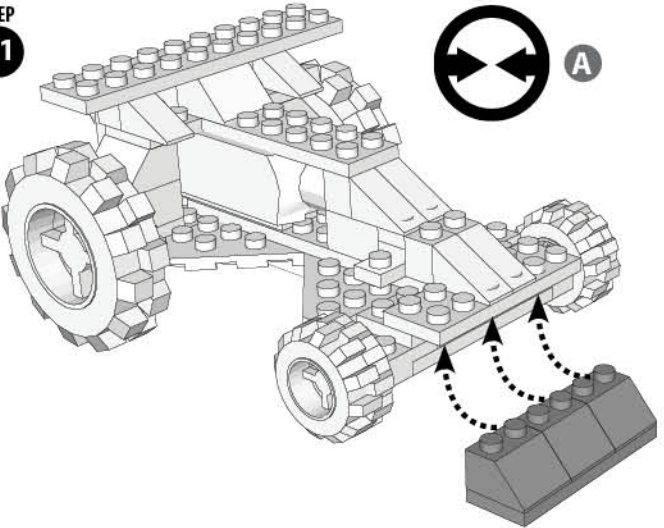
STEP 19



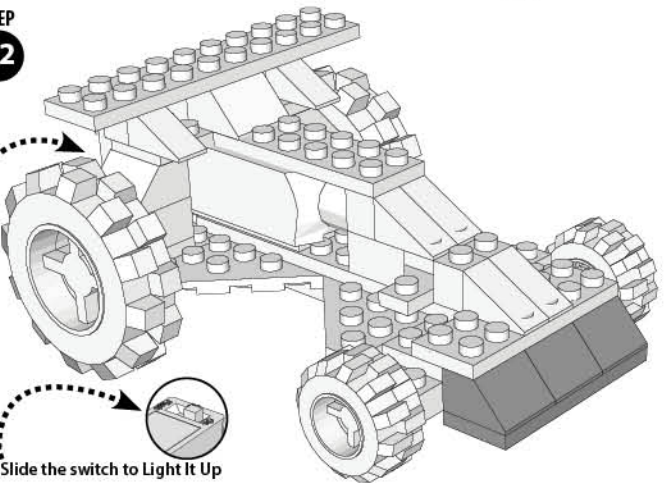
STEP 20



STEP 21



STEP 22



Slide the switch to Light It Up

MADE IN CHINA

www.LaserPegs.com

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US Patent #7,731,558

LASER PEGS®

The Ultimate Construction Toy For Kids®

**ZD BOB
DRAGSTER**
AGES 5+

6 Models+
Any creation you can build

LIGHTED
CONSTRUCTION SET INCLUDES:

- 1 Laser Pegs®
- 71 Tinted Bricks
- Zippy Do® Power Base
- Instruction Manual

Please read this manual before you begin!
Failure to follow this manual's instructions may result in damage to the Zippy Do® Power Base and/or the Zippy Do® pieces. Not adhering to these instructions will void the manufacturer's warranty. The packaging must be kept because it contains important information.

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

**WARNING: STROBE LIGHTS
MAY CAUSE SEIZURES**

Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

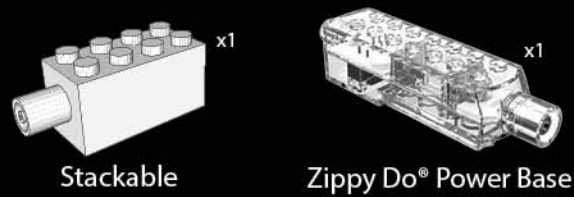
Batteries
Included

EN71, RoHS COMPLIANT

This product complies to
all safety requirements
of ASTM F 963

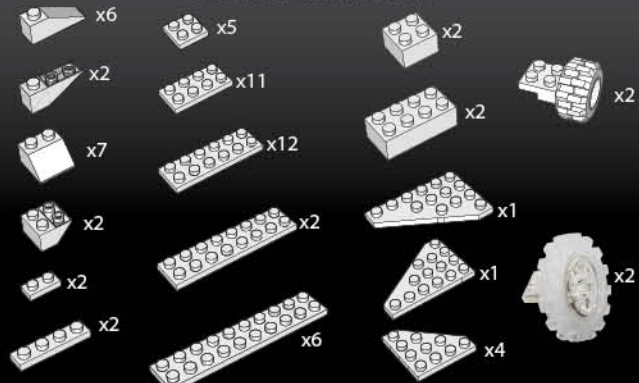


Laser Pegs® Parts List



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

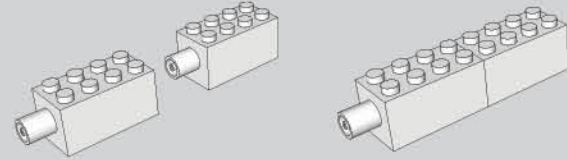
Tinted Bricks List



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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

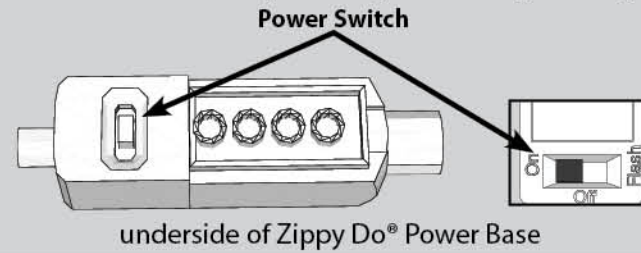


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

Slide Power Switch to cycle through different light settings.



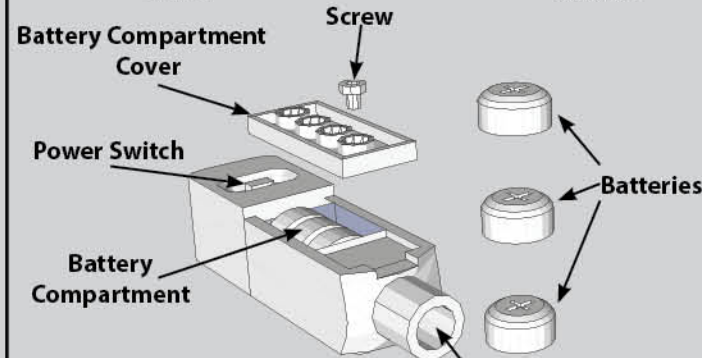
This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
4. Replace the Battery Compartment Cover.
5. Replace the Phillips head screw.
6. Slide Power Switch to turn on!
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
9. Exhausted batteries are to be removed from the power base.
10. Batteries should be recycled or disposed of as per state and local guidelines.
11. Non-rechargeable batteries are not to be recharged.
12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!

Remove the Phillips head screw with a 4mm screw driver.

Requires
3-LR44 Button Cell
Batteries



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other
Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

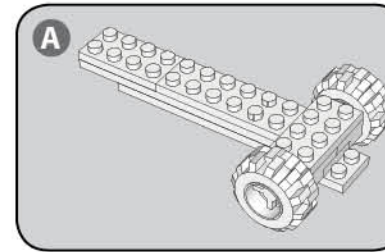
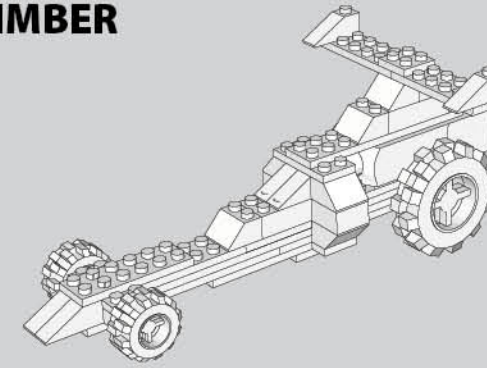
HILL CLIMBER: A special altitude climbing vehicle used for time trials and road races.



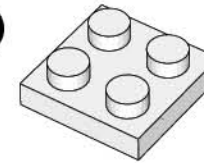
HILL CLIMBER

Model
Difficulty
Level

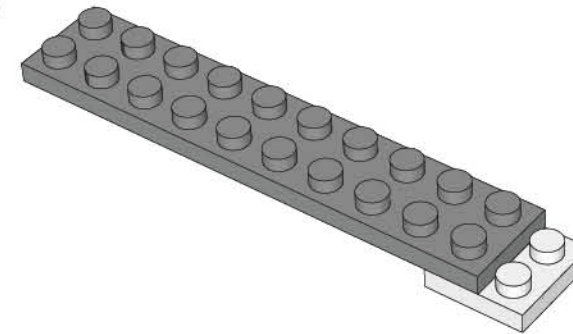
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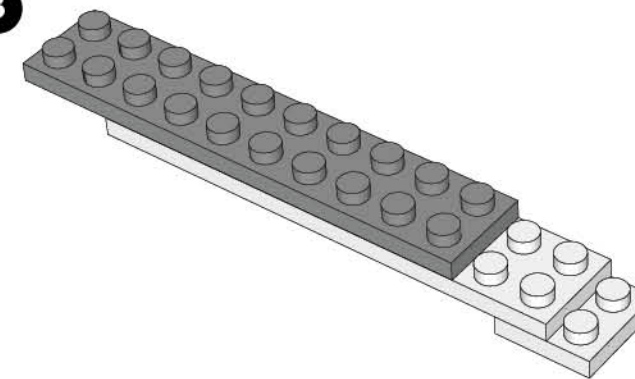
STEP
1



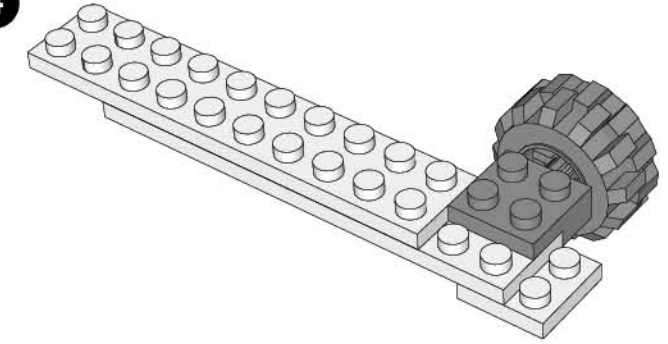
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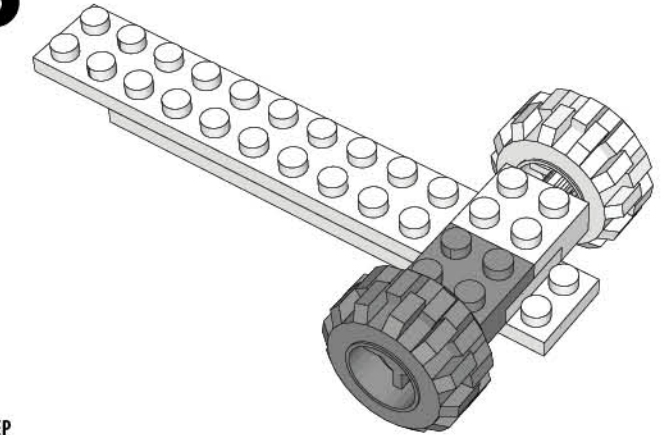
STEP
3



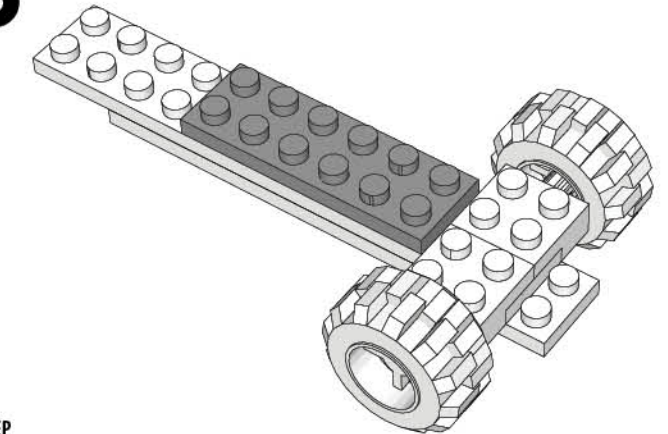
STEP
4



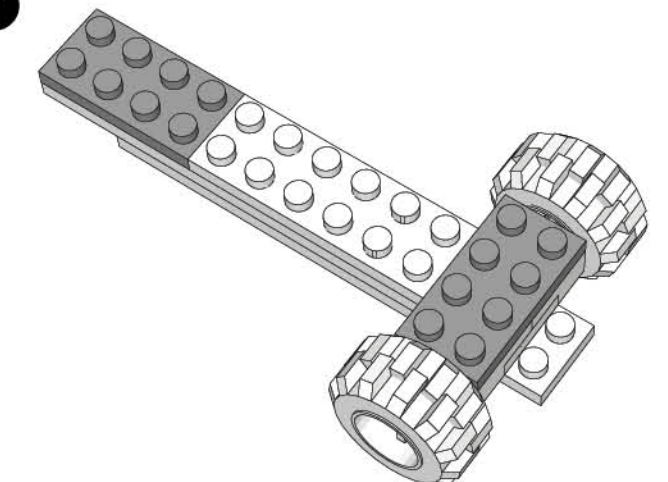
STEP
5



STEP
6



STEP
7



COMBINE
PARTS



FLIP MODEL
OVER

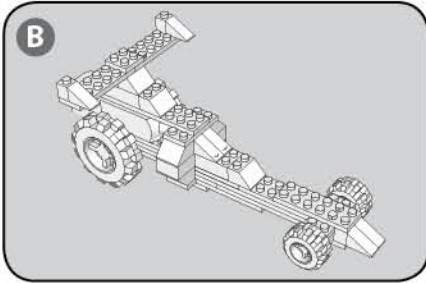


ROTATE
MODEL

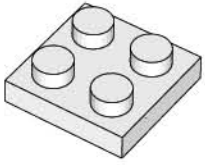
Environmental Phenomena

* 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.

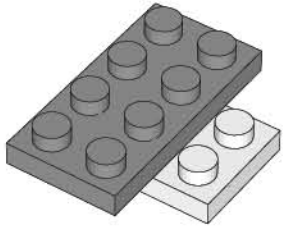
* In the unlikely event of an electrostatic discharge, the unit may malfunction and lose memory, requiring the user to reset the device by removing and reinstalling the batteries.



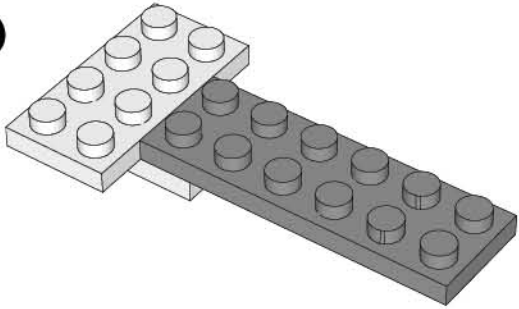
STEP 8



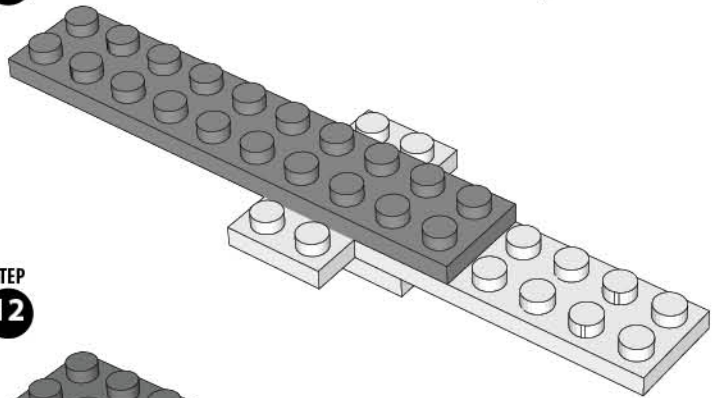
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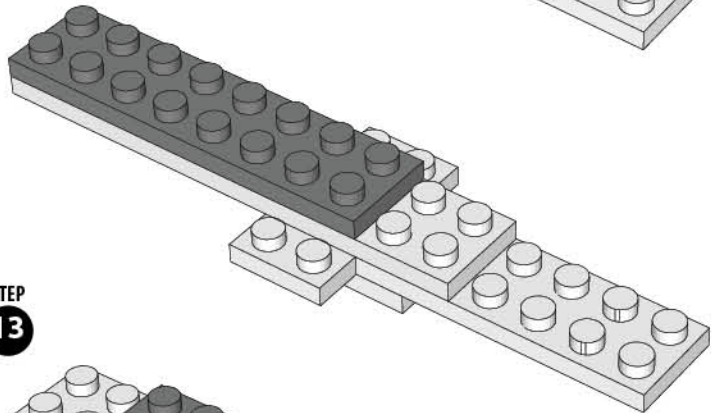
STEP 10



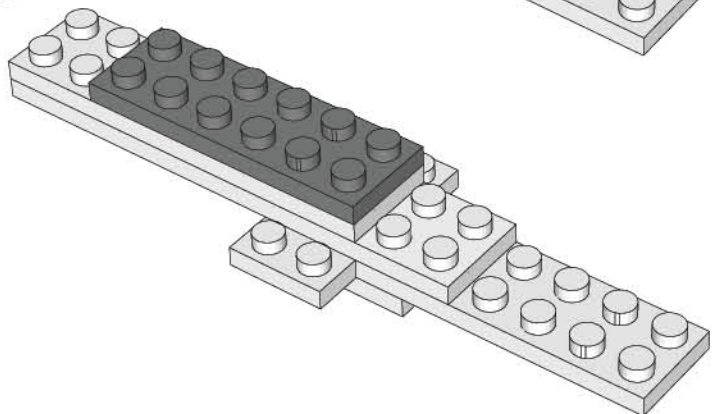
STEP 11



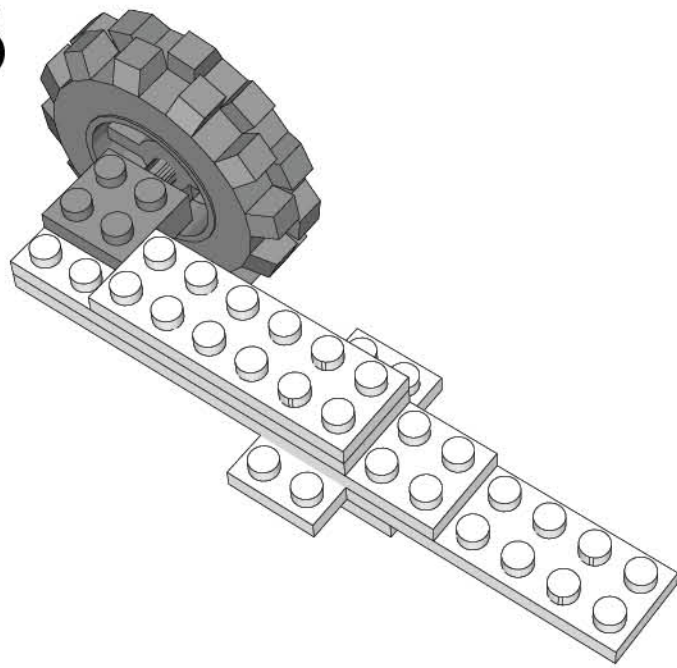
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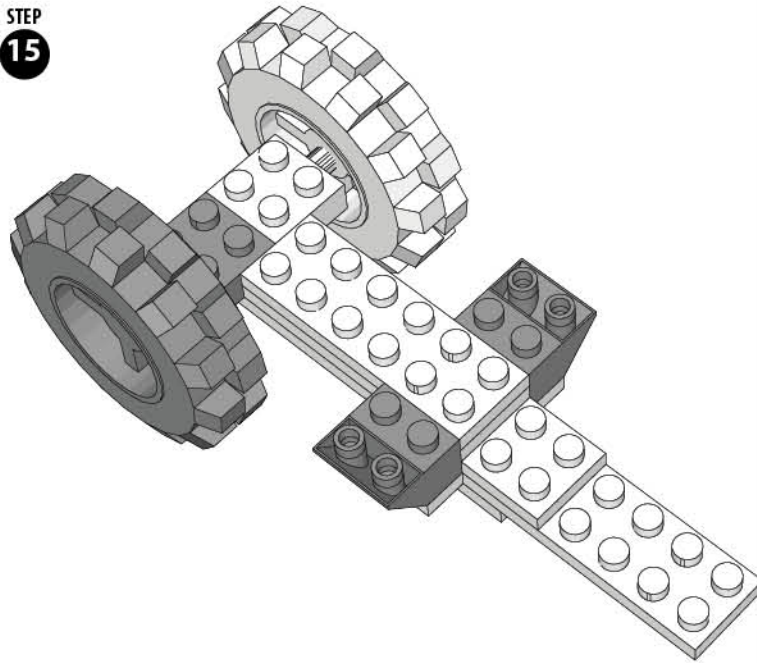
STEP 13



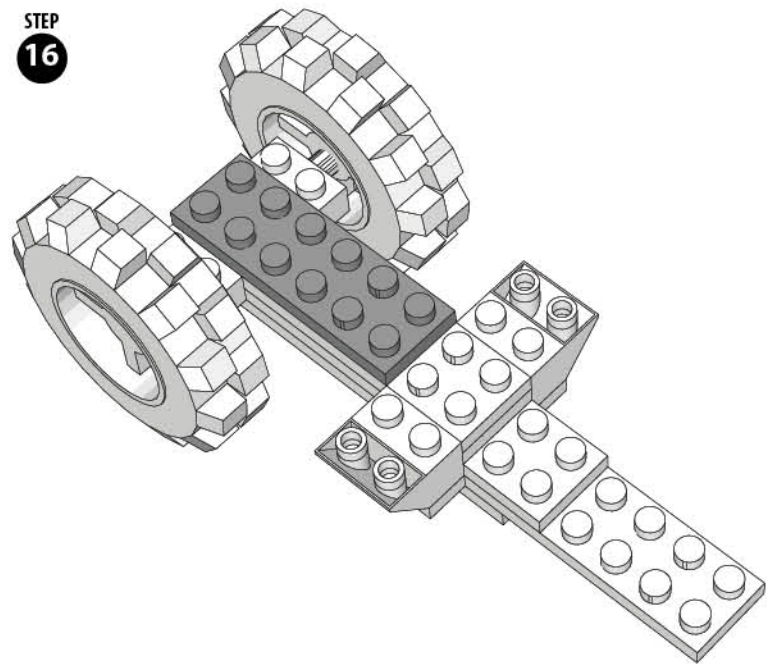
STEP 14



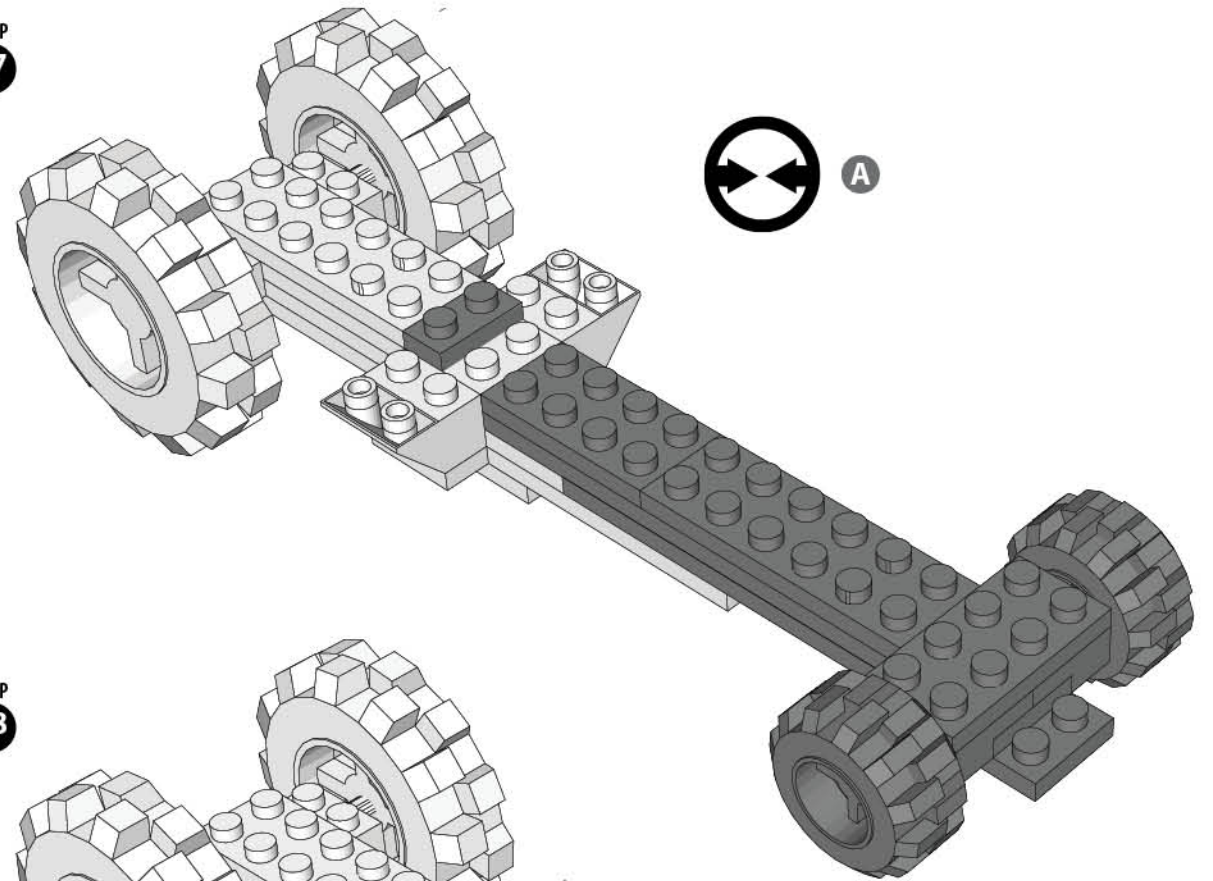
STEP 15



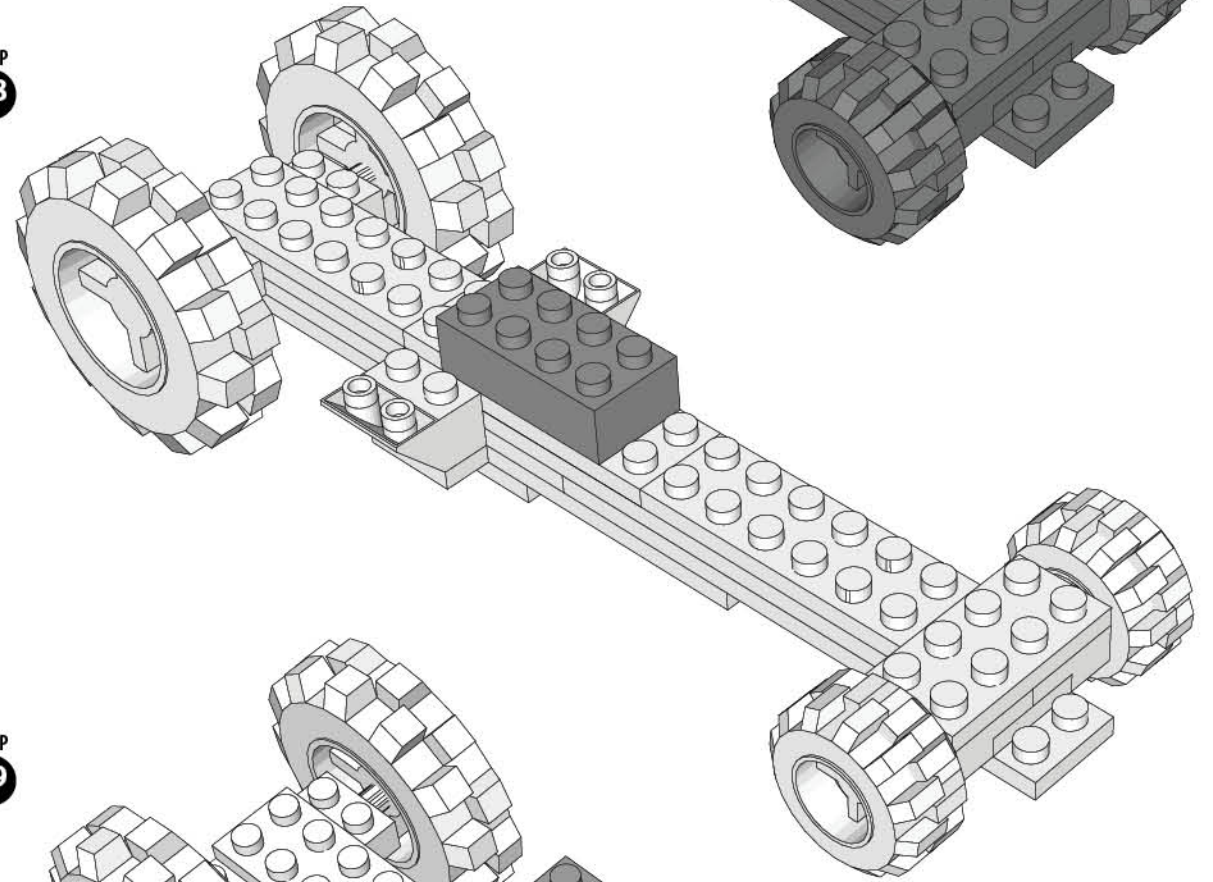
STEP 16



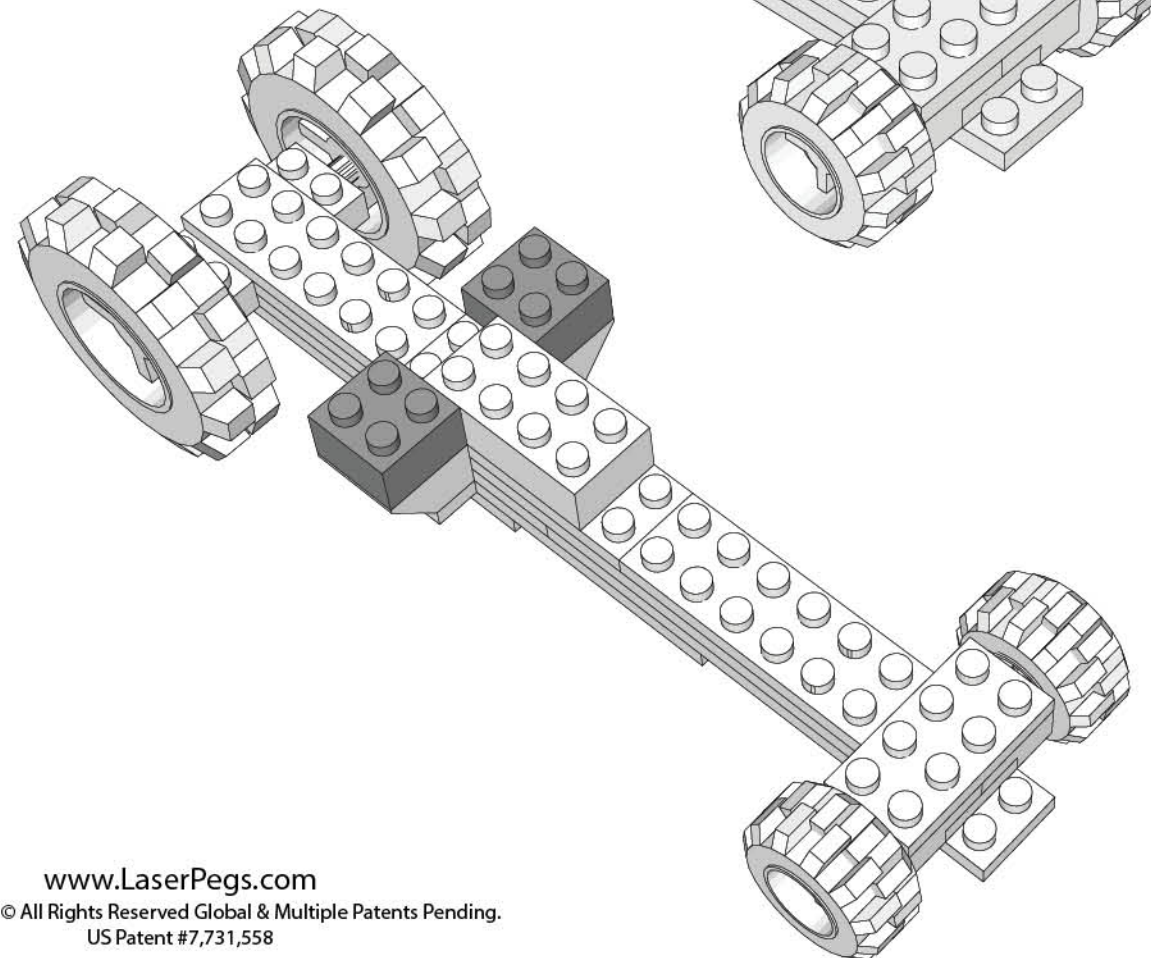
STEP 17



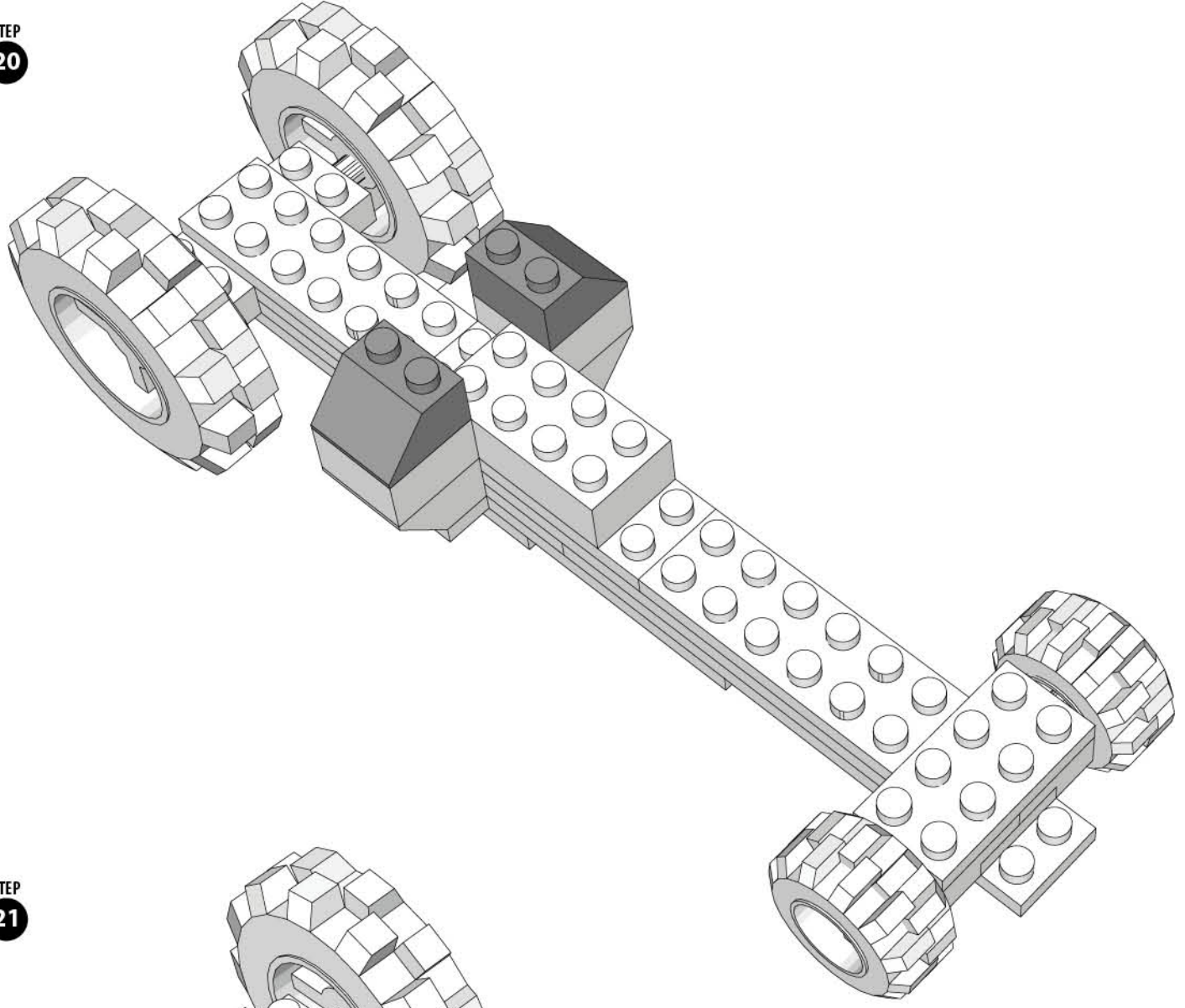
STEP 18



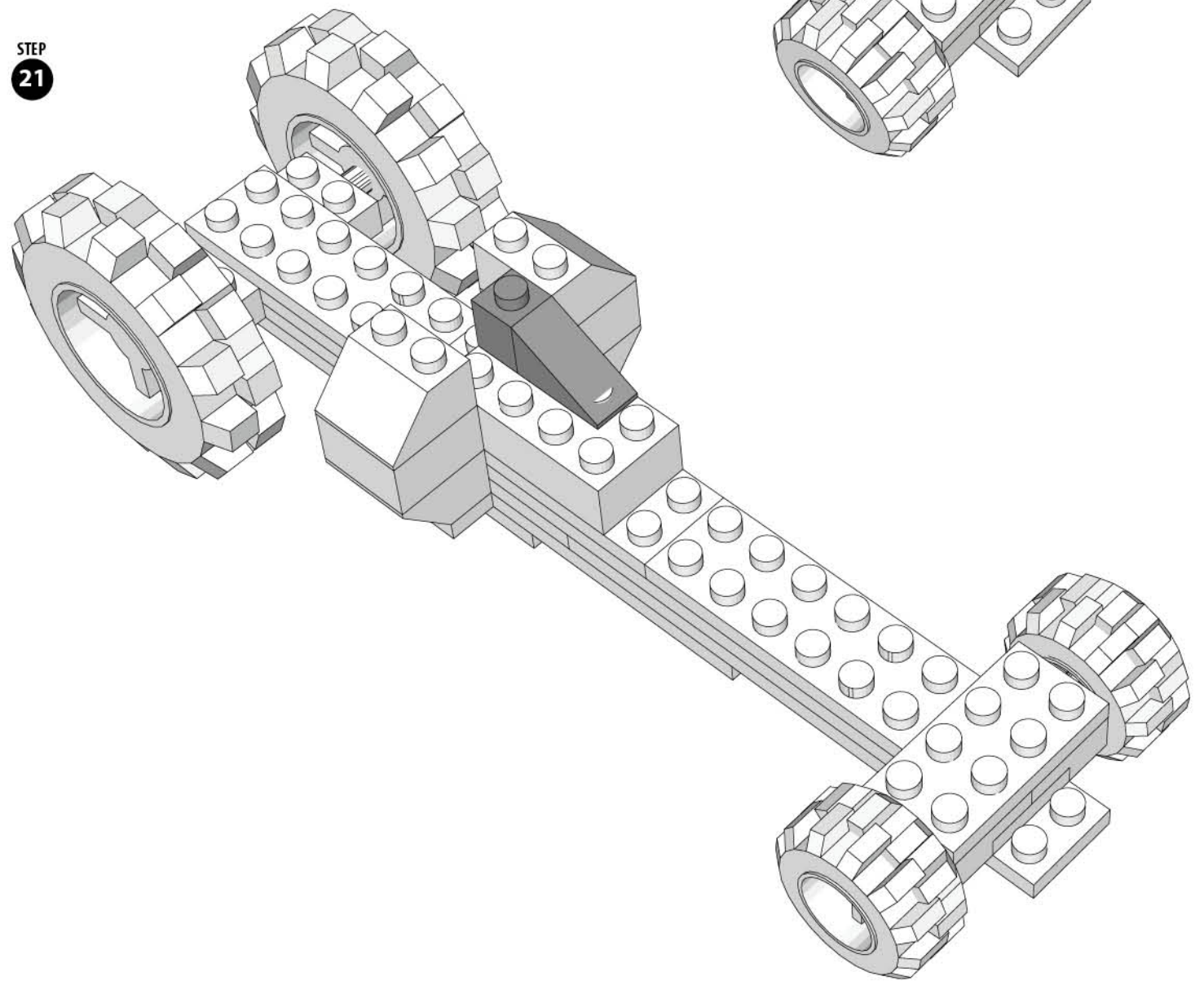
STEP 19



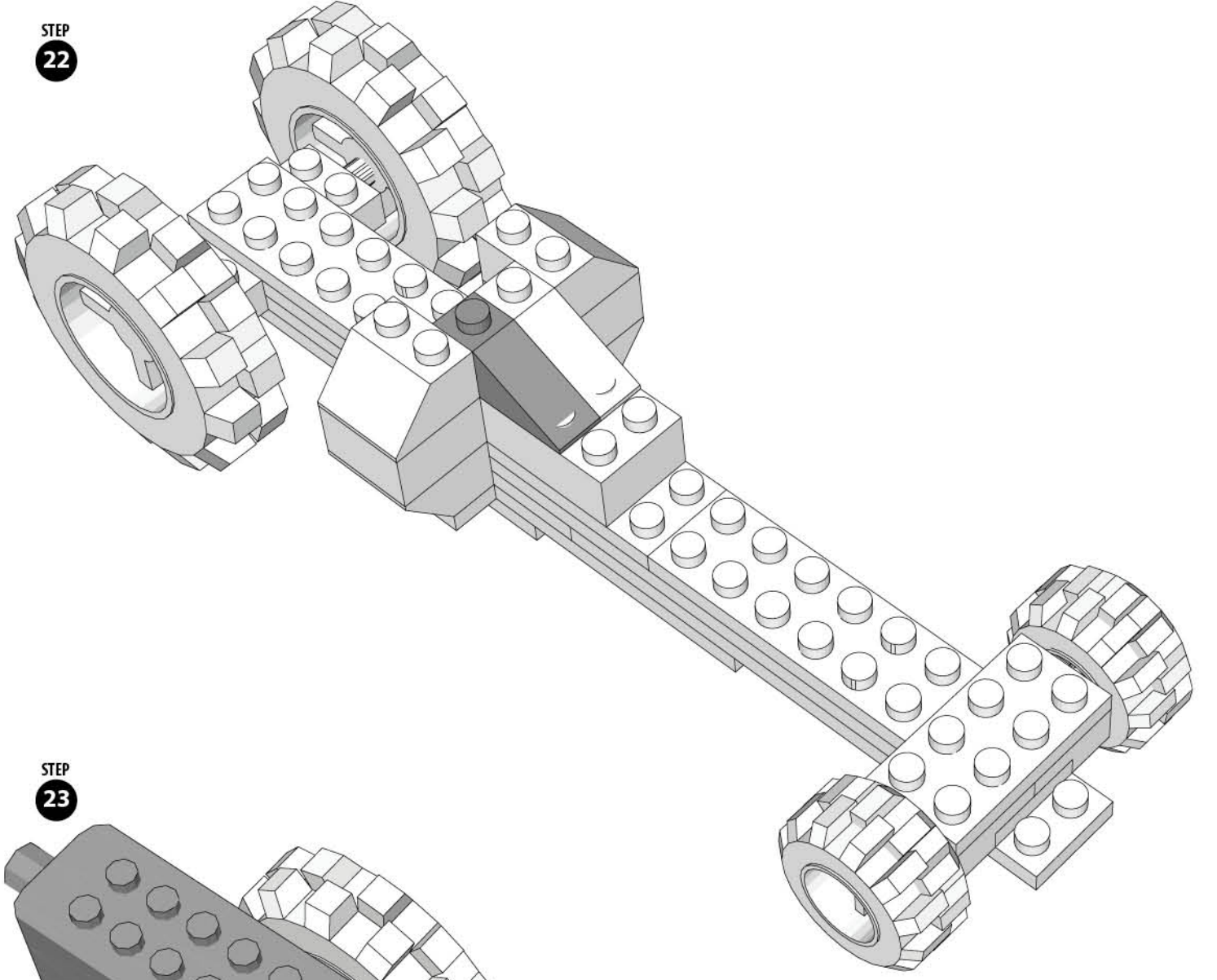
STEP
20



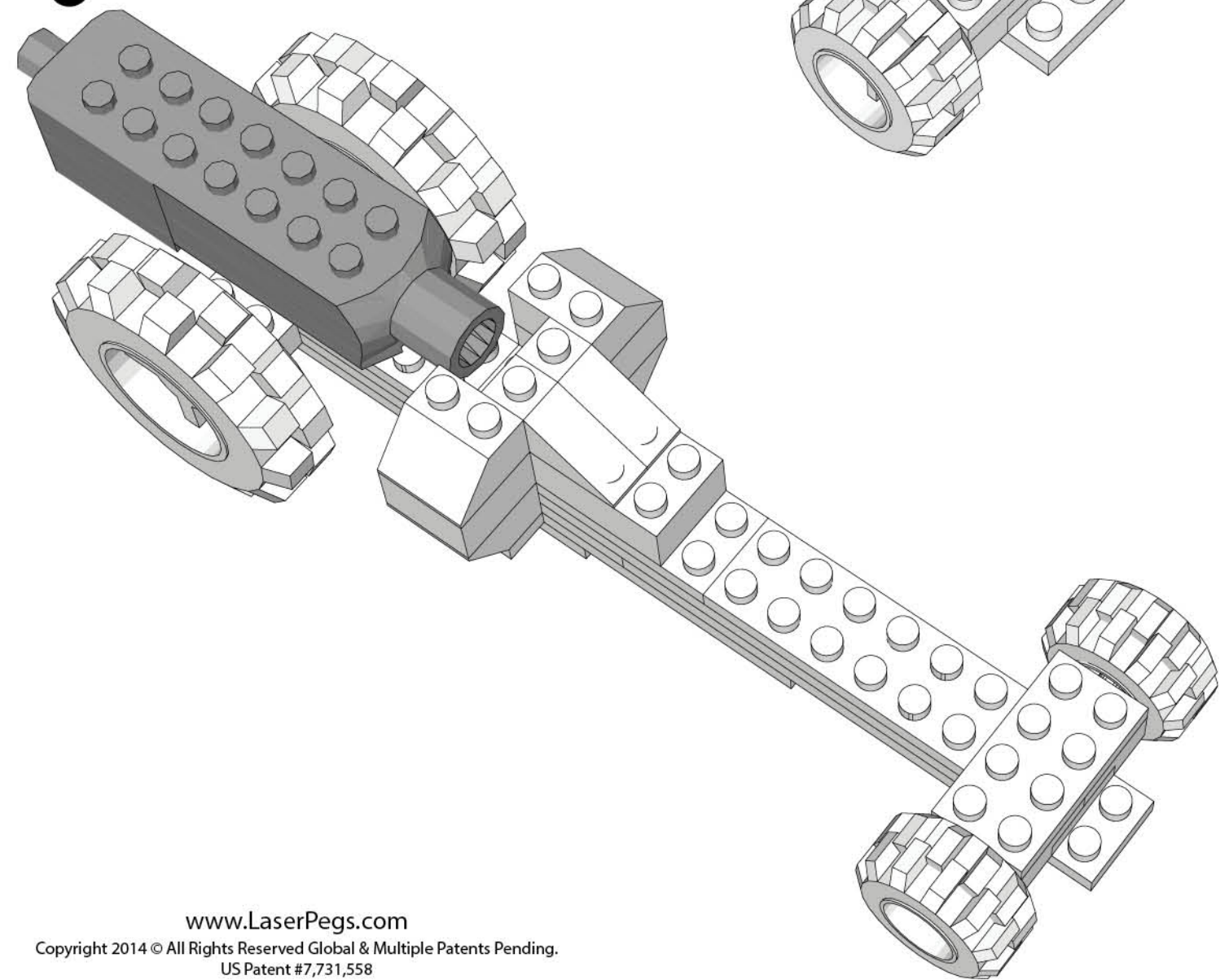
STEP
21



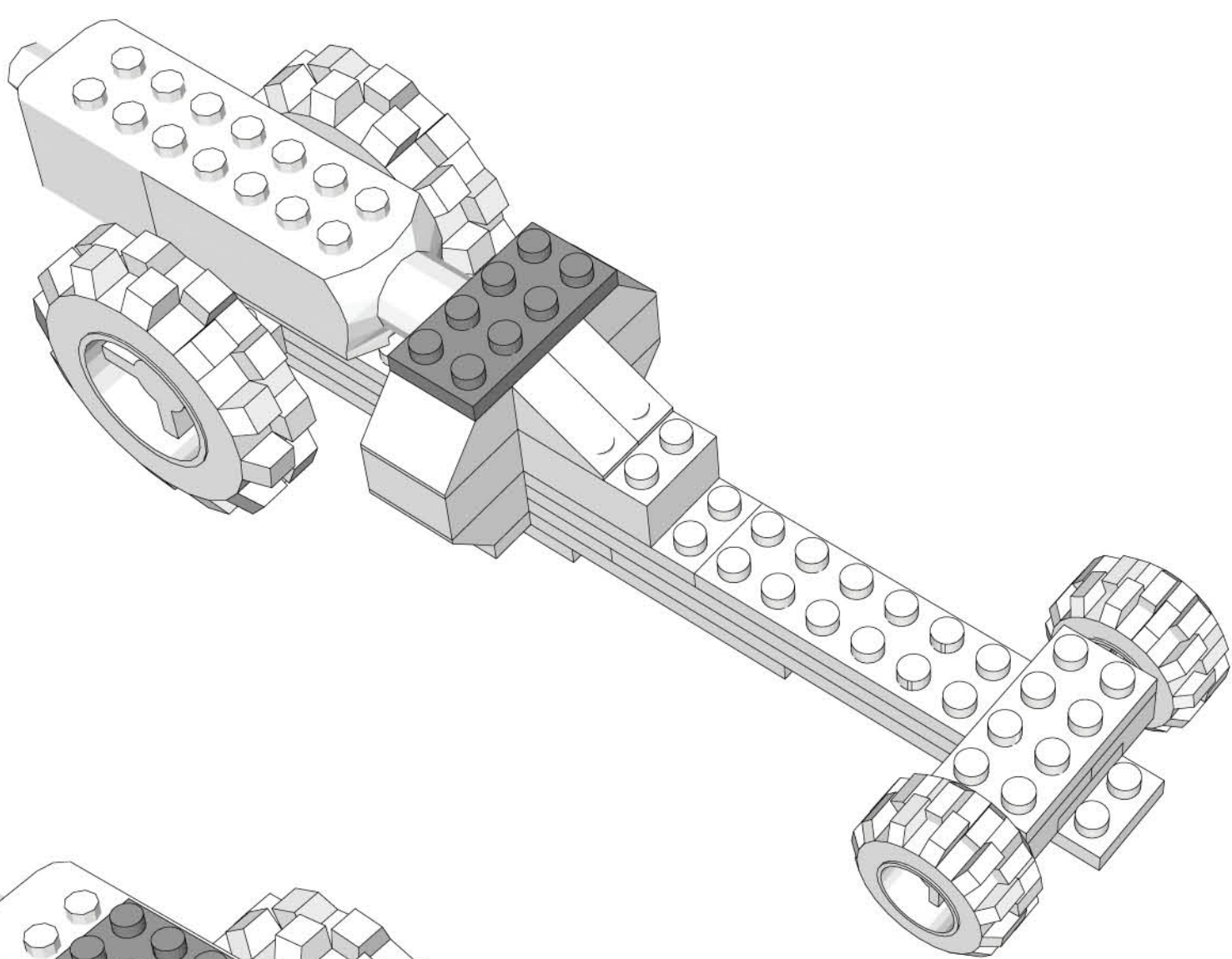
STEP
22



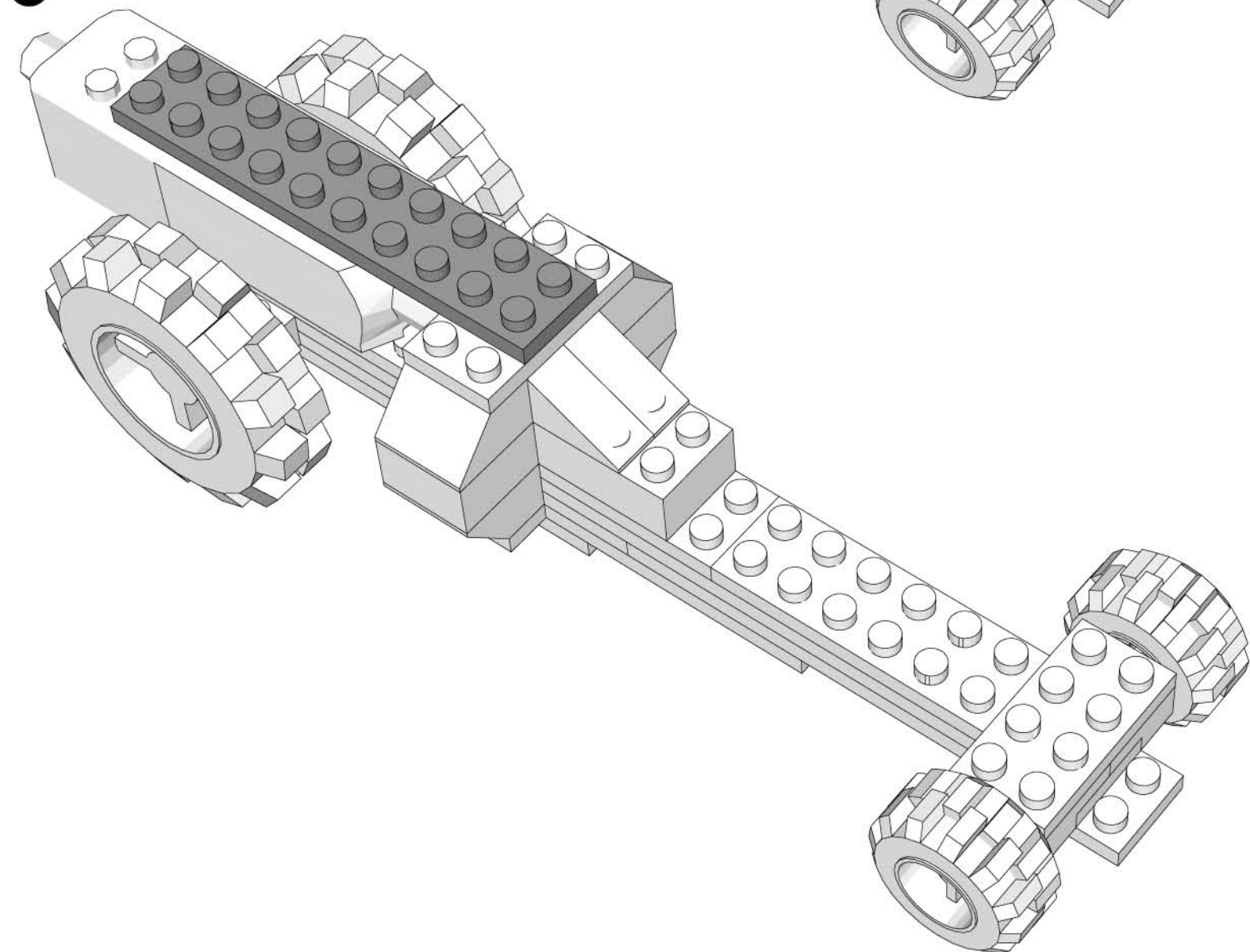
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23



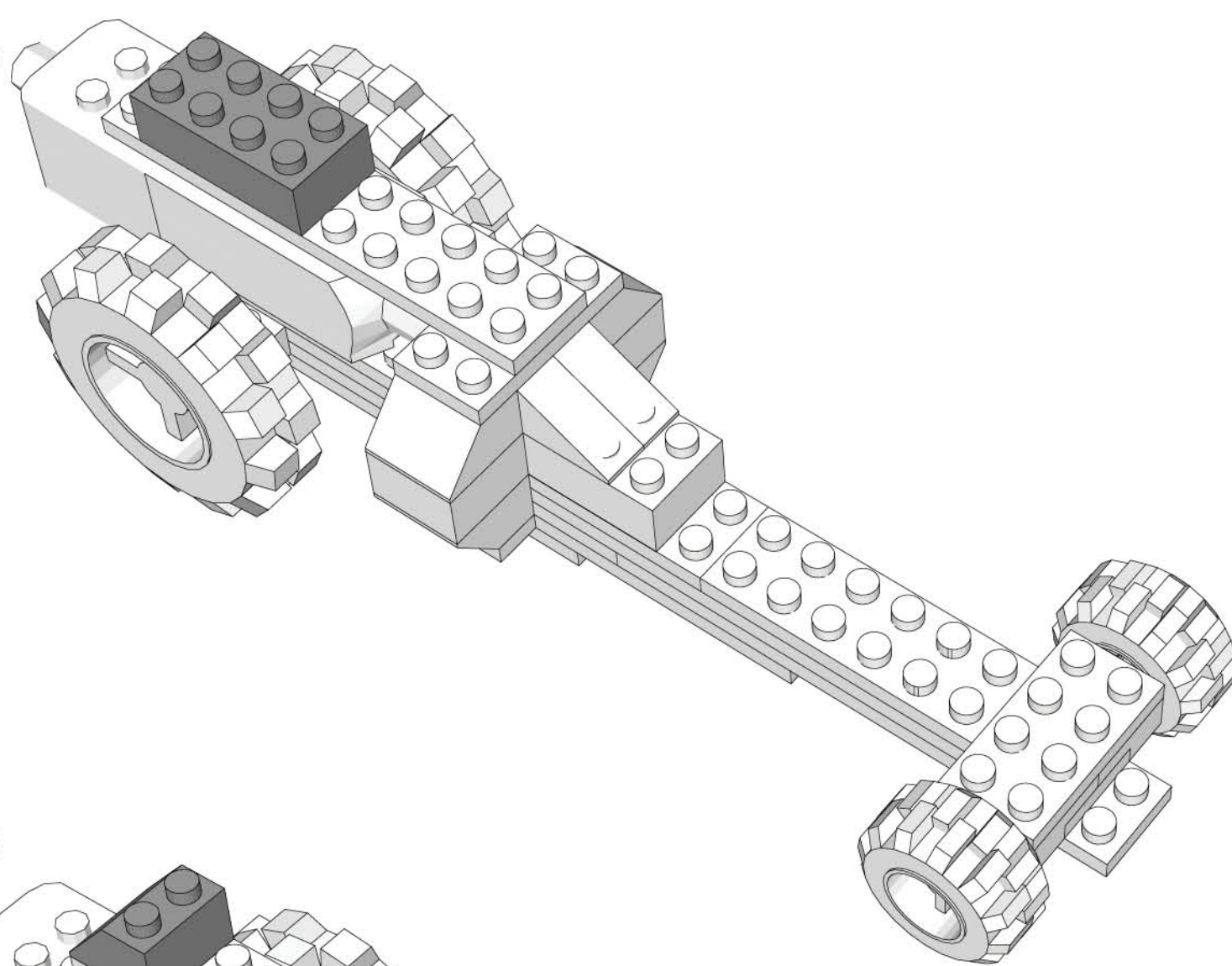
STEP
24



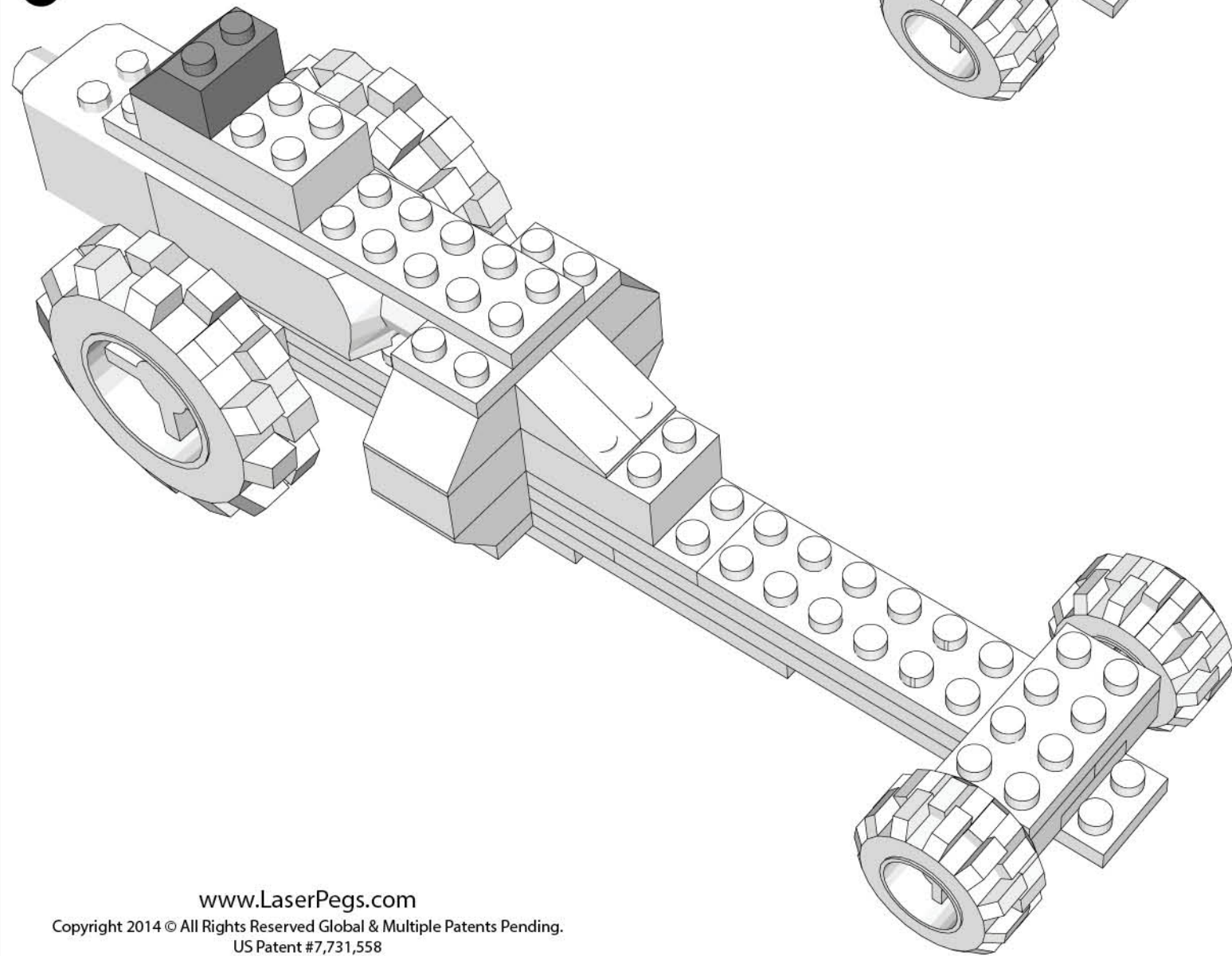
STEP
25



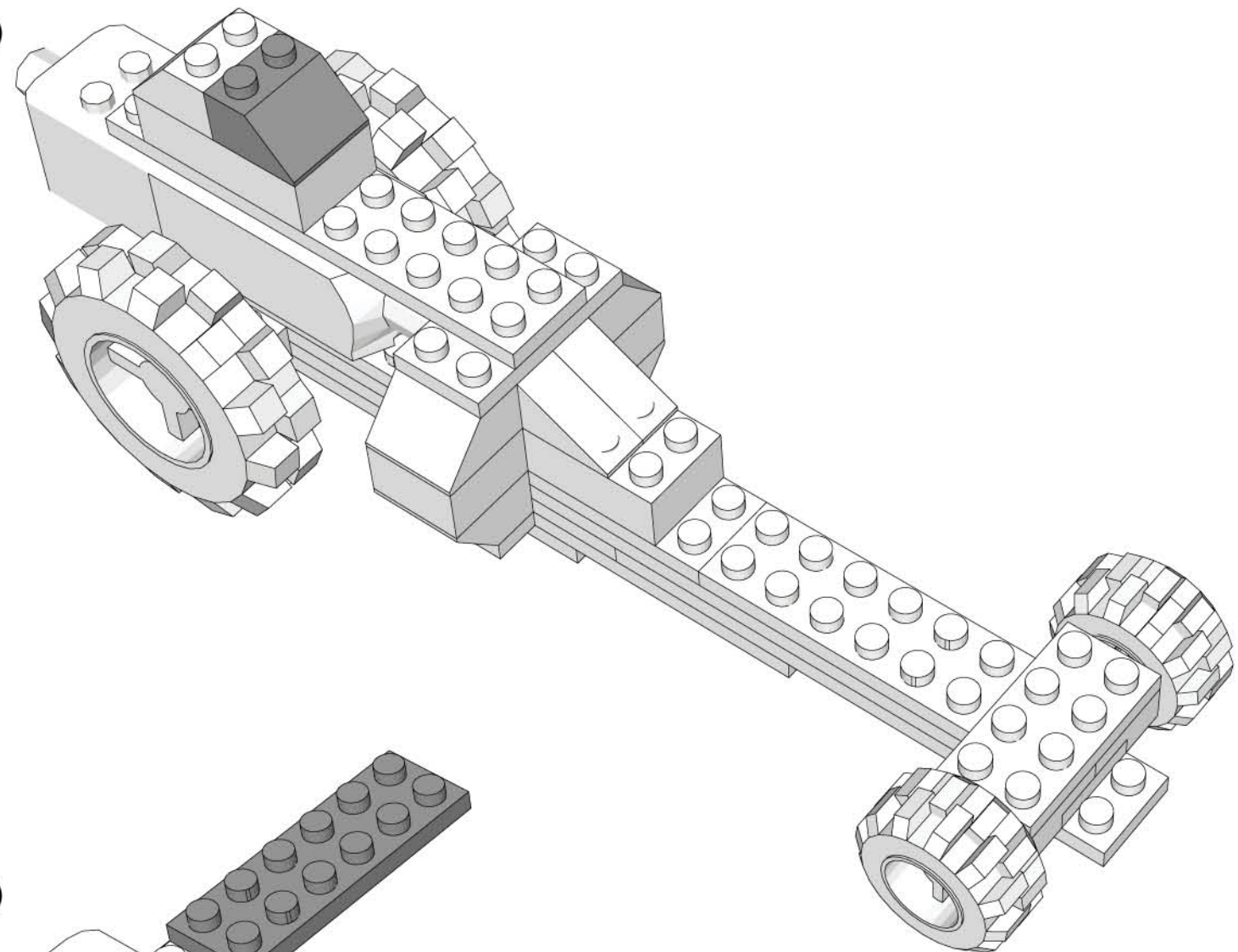
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26



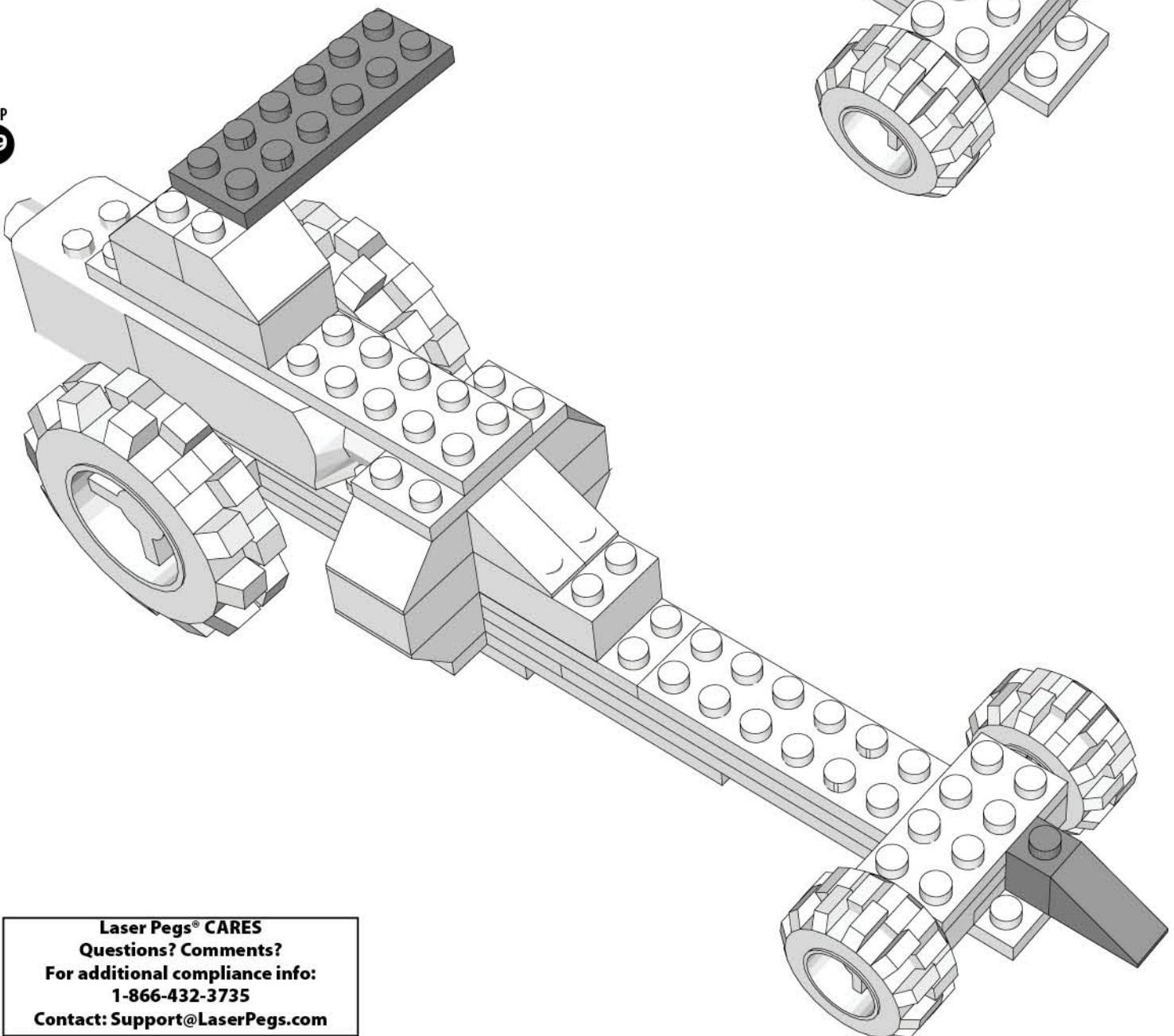
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27



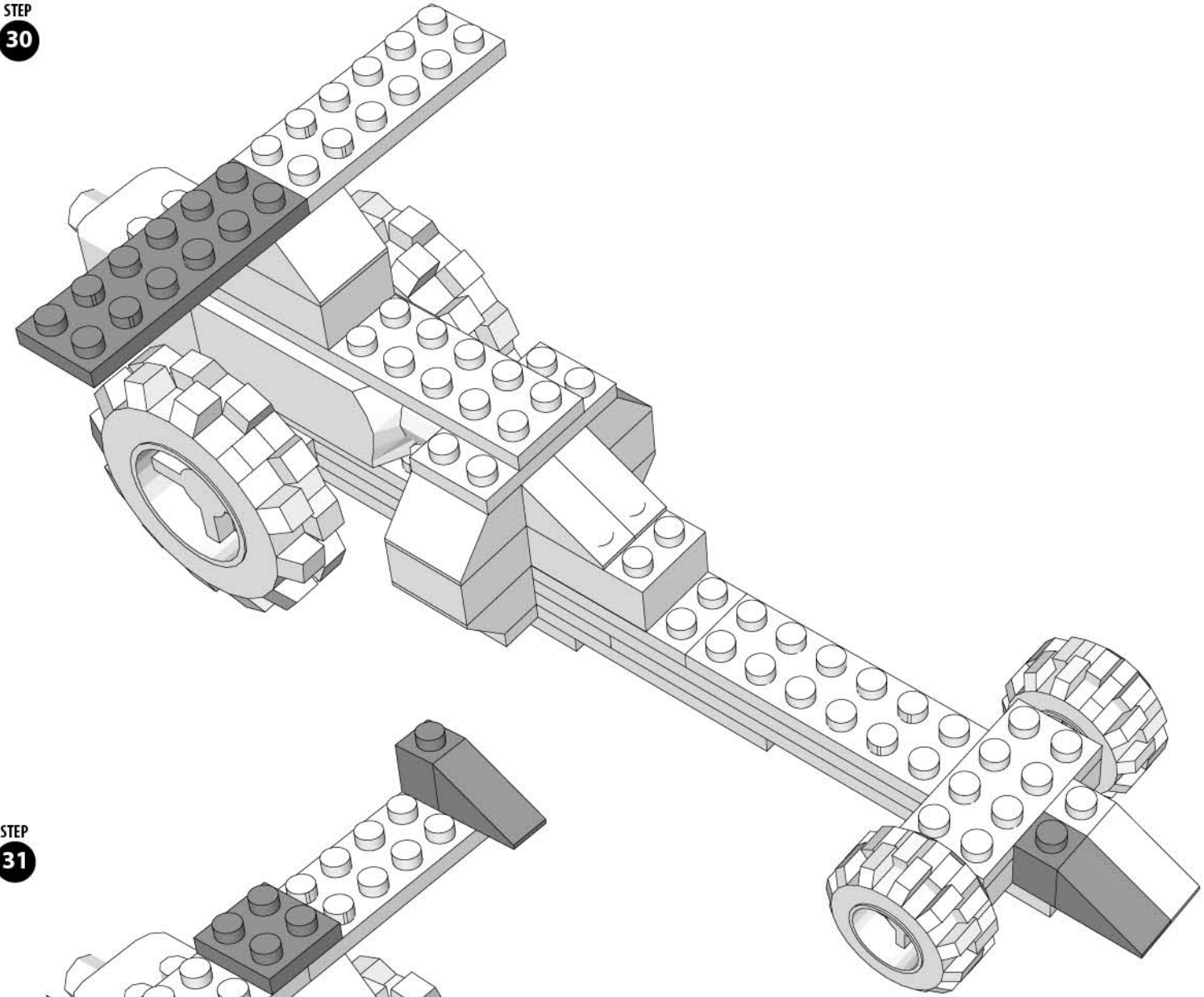
STEP
28



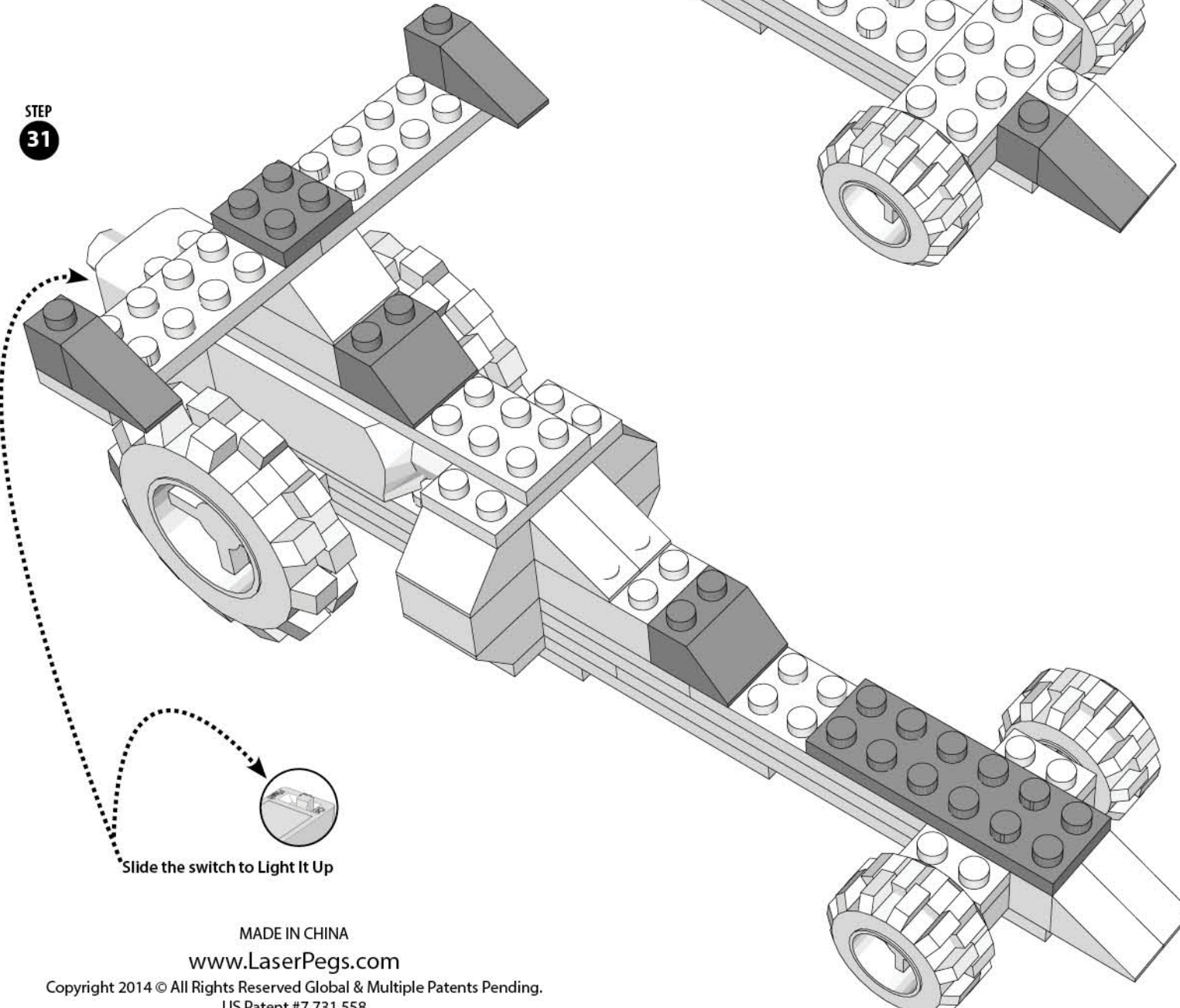
STEP
29



STEP
30



STEP
31



Slide the switch to Light It Up

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

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 US Patent #7,731,558

LASER PEGS®

The Ultimate Construction Toy For Kids®

**ZD BOB
DRAGSTER**
AGES 5+

6 Models+
Any creation you can build

LIGHTED
CONSTRUCTION SET INCLUDES:

- 1 Laser Pegs®
- 71 Tinted Bricks
- Zippy Do® Power Base
- Instruction Manual

Please read this manual before you begin! Failure to follow this manual's instructions may result in damage to the Zippy Do® Power Base and/or the Zippy Do® pieces. Not adhering to these instructions will void the manufacturer's warranty. The packaging must be kept because it contains important information.

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

WARNING: STROBE LIGHTS MAY CAUSE SEIZURES

Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

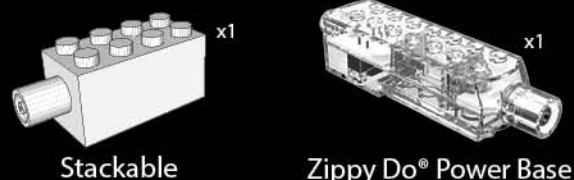
Batteries Included

EN71, RoHS COMPLIANT

This product complies to all safety requirements of ASTM F 963

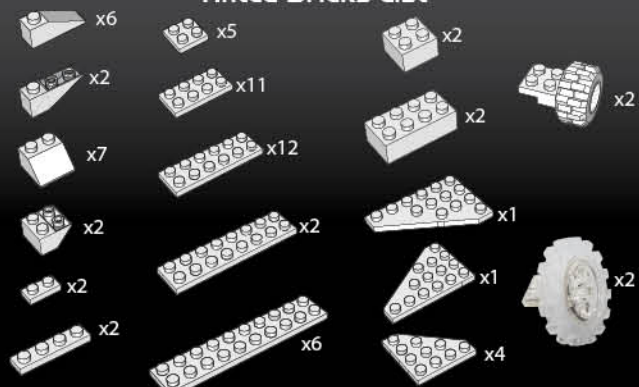


Laser Pegs® Parts List



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

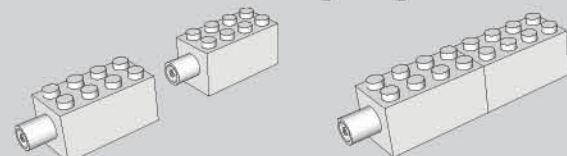
Tinted Bricks List



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Connecting Pegs

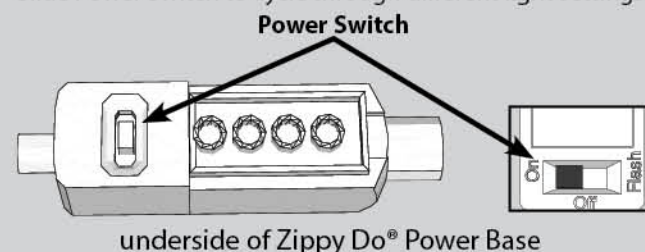


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

Slide Power Switch to cycle through different light settings.



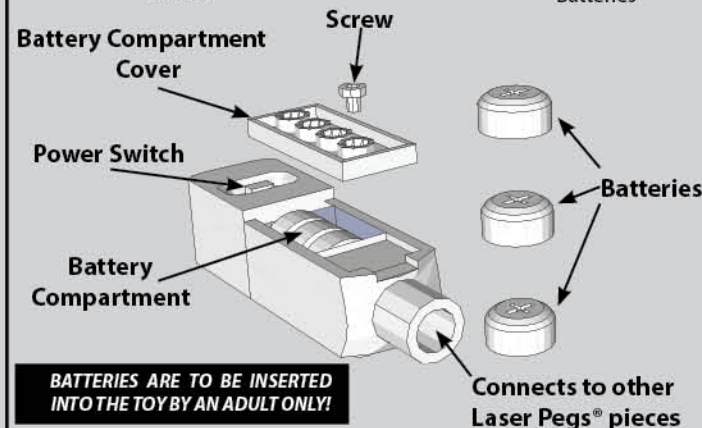
This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
4. Replace the Battery Compartment Cover.
5. Replace the Phillips head screw.
6. Slide Power Switch to turn on!
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
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10. Batteries should be recycled or disposed of as per state and local guidelines.
11. Non-rechargeable batteries are not to be recharged.
12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!

Remove the Phillips head screw with a 4mm screw driver.

Requires 3-LR44 Button Cell Batteries



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

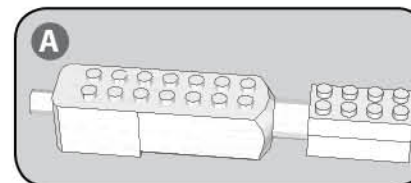
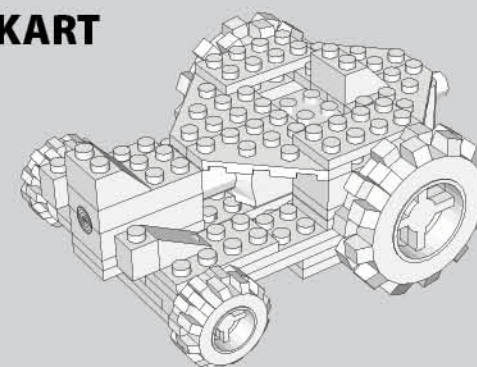
JUNIOR KART: A circuit-racing, open-wheeled miniature motorsport automobile, considered the first step in any serious racer's career.



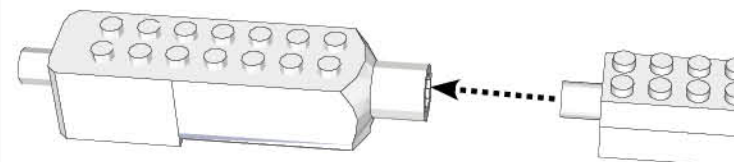
JUNIOR KART

Model Difficulty Level

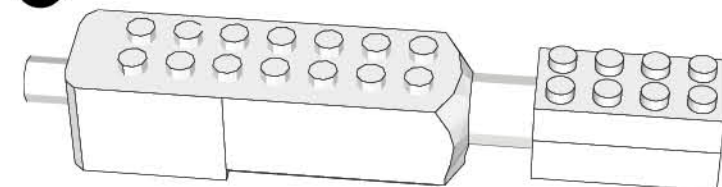
3



STEP 1



STEP 2



Laser Pegs® CARES

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

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.



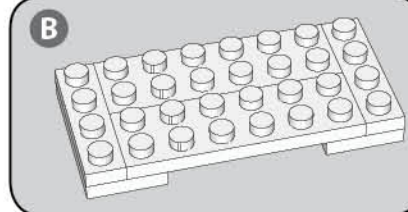
COMBINE PARTS



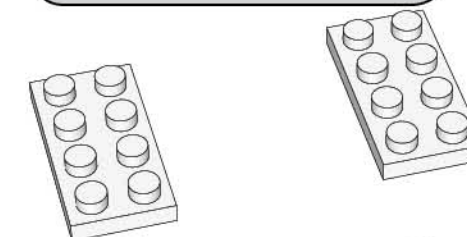
FLIP MODEL OVER



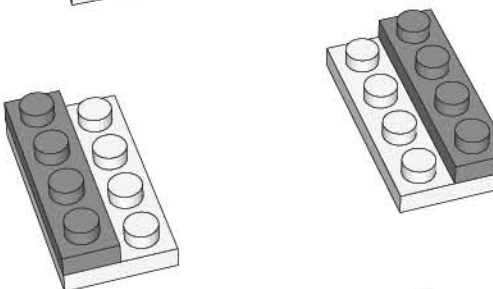
ROTATE MODEL



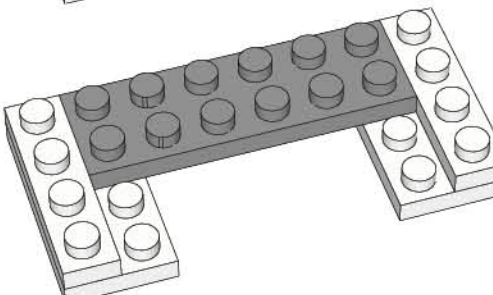
STEP 3



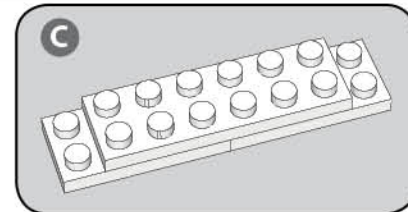
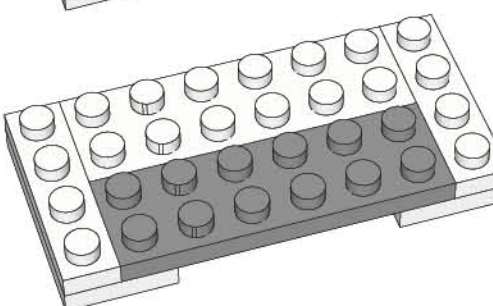
STEP 4



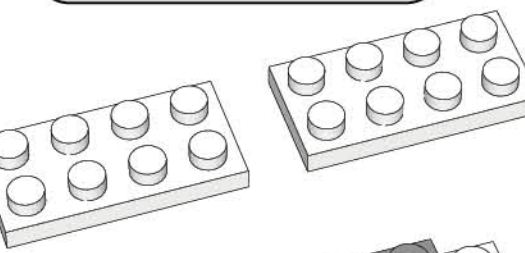
STEP 5



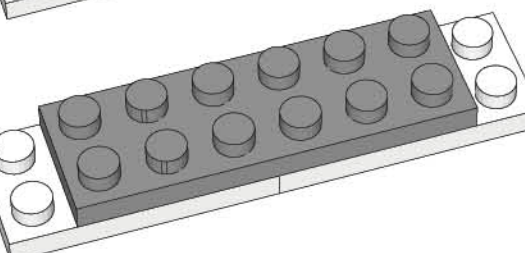
STEP 6

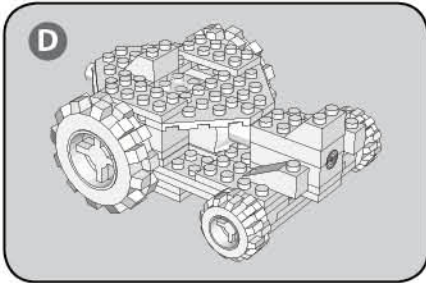


STEP 7

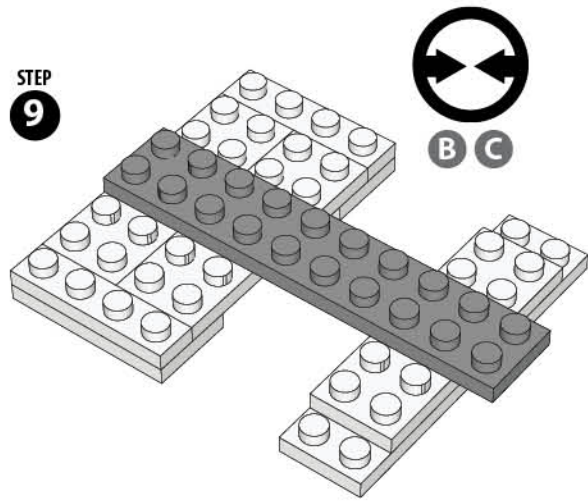


STEP 8

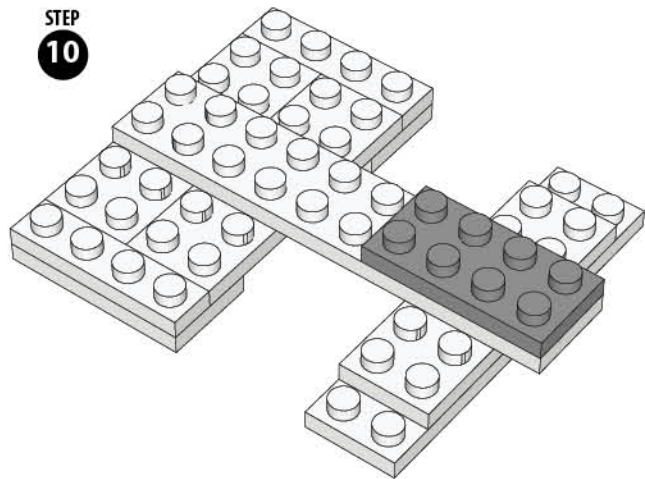




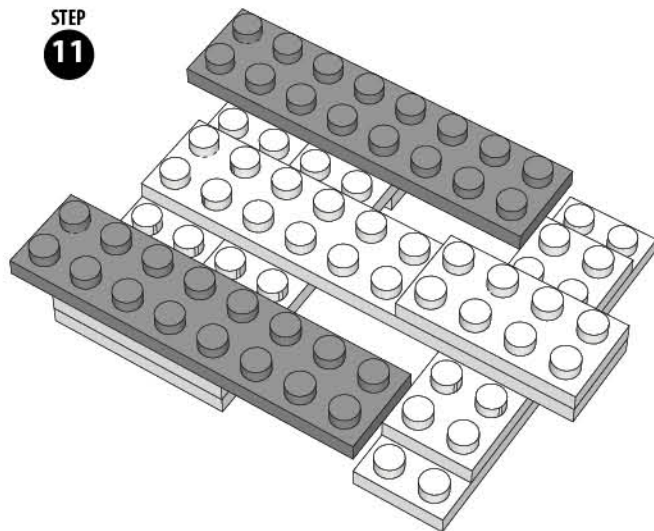
STEP 9



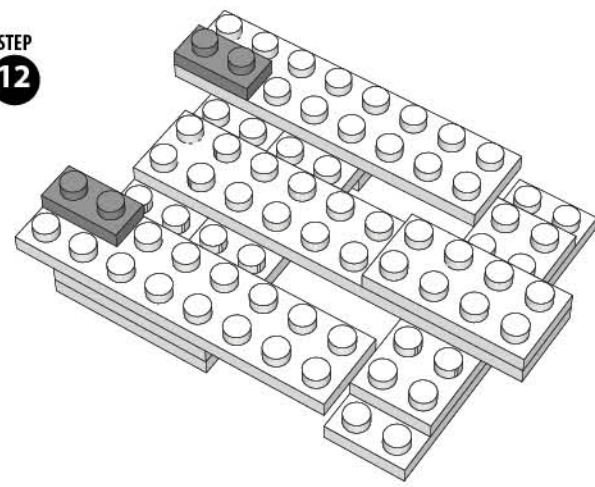
STEP 10



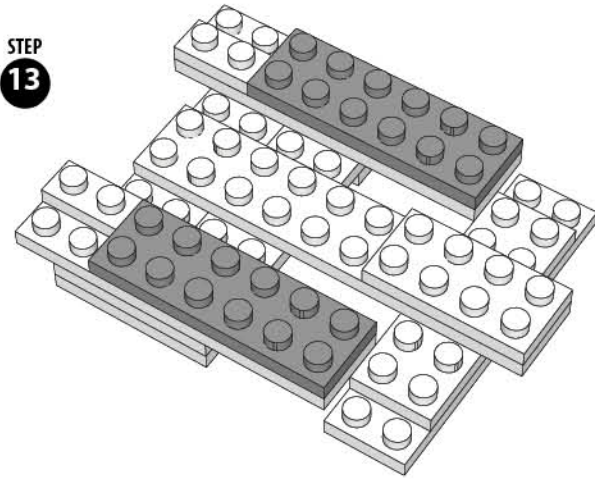
STEP 11



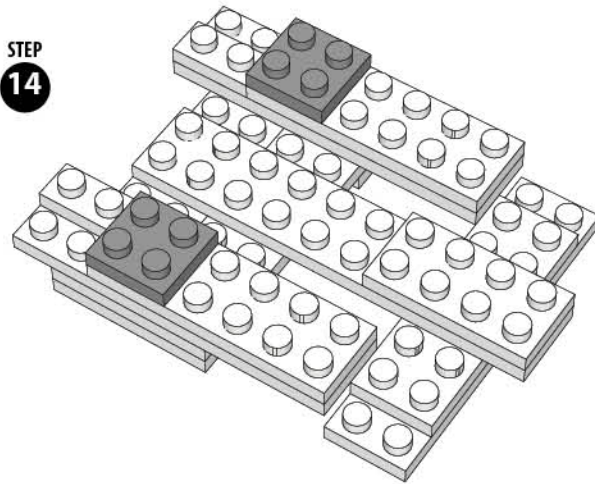
STEP 12



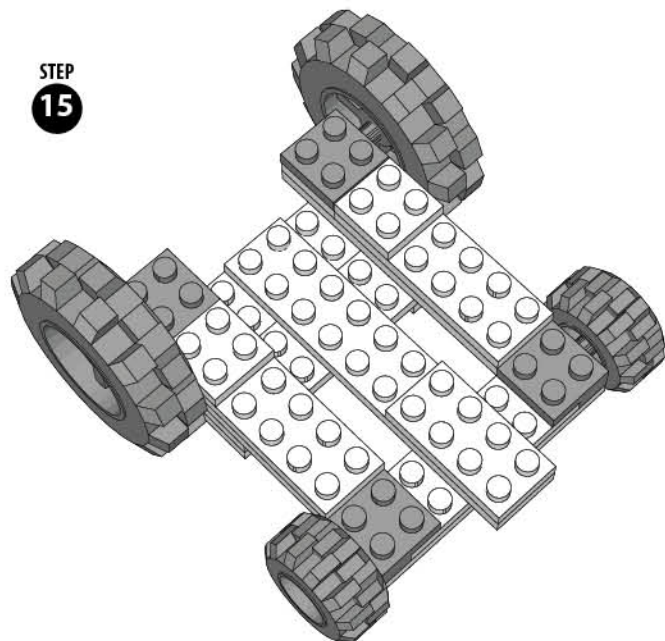
STEP 13



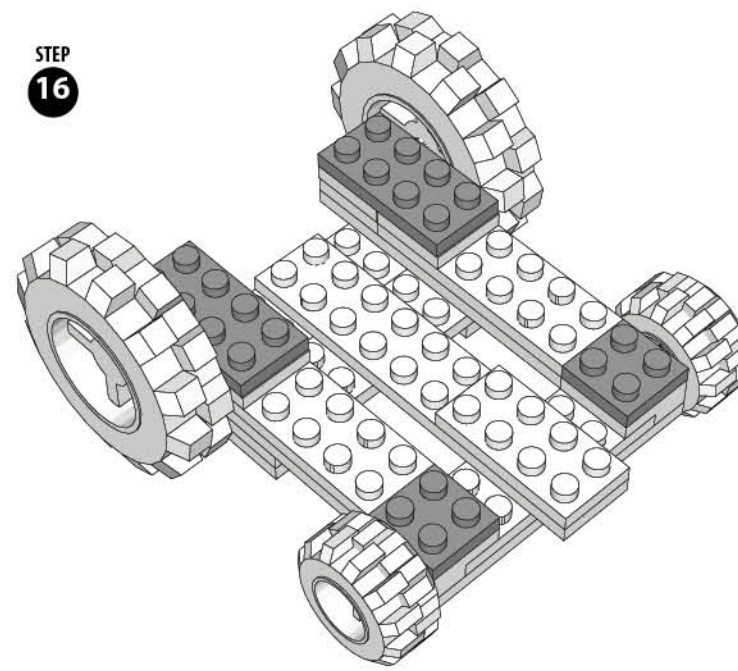
STEP 14



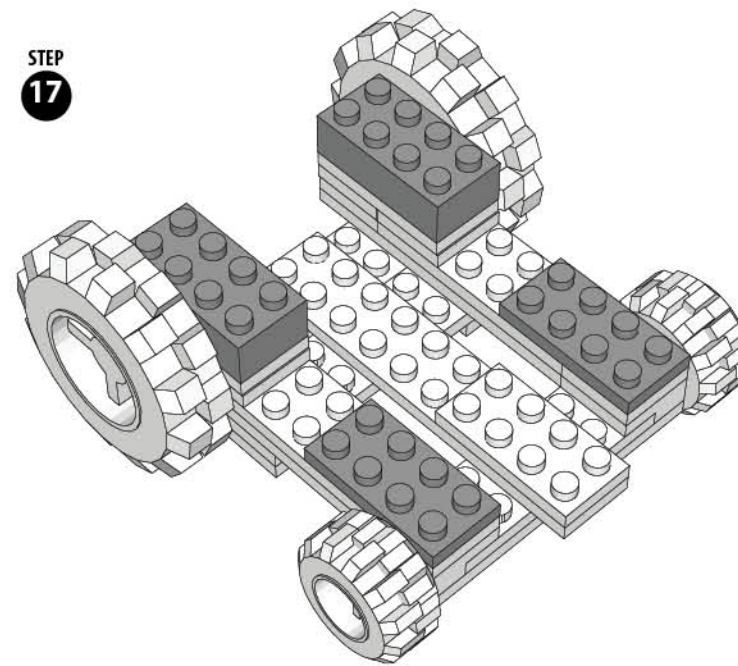
STEP 15



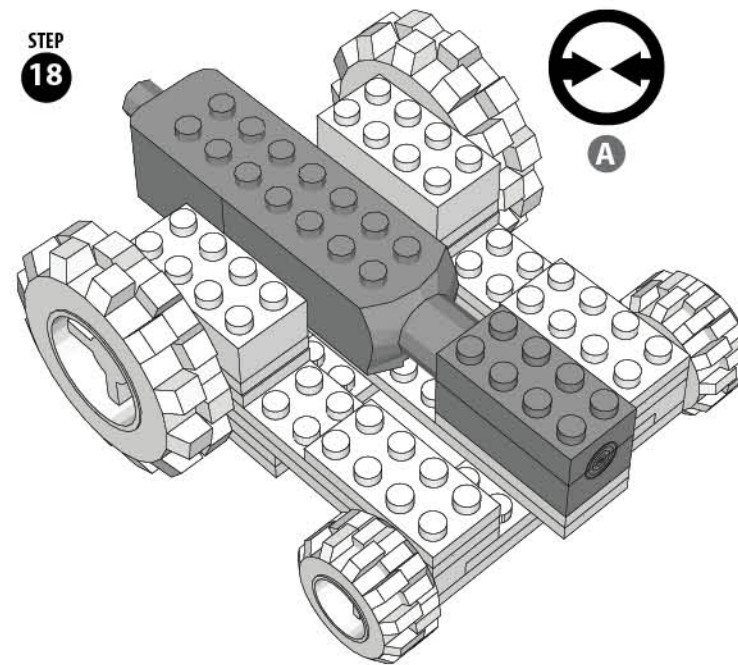
STEP 16



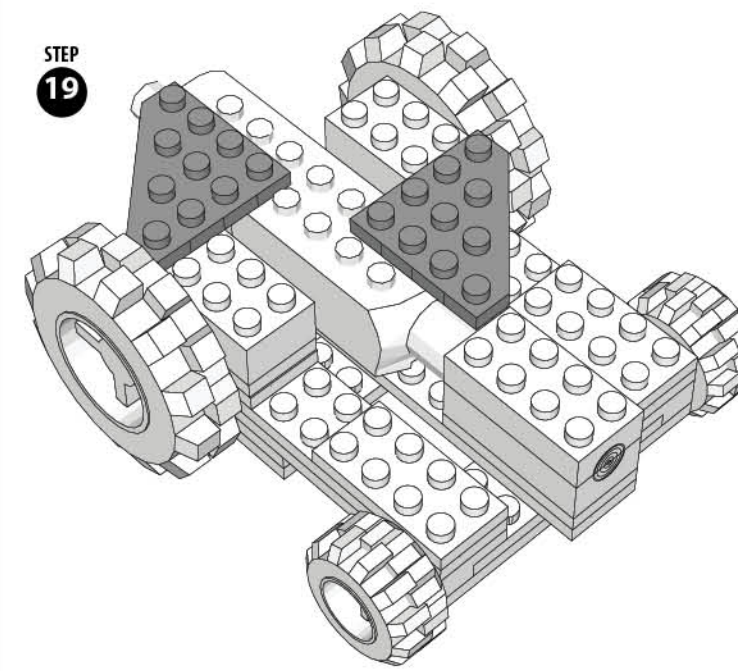
STEP 17



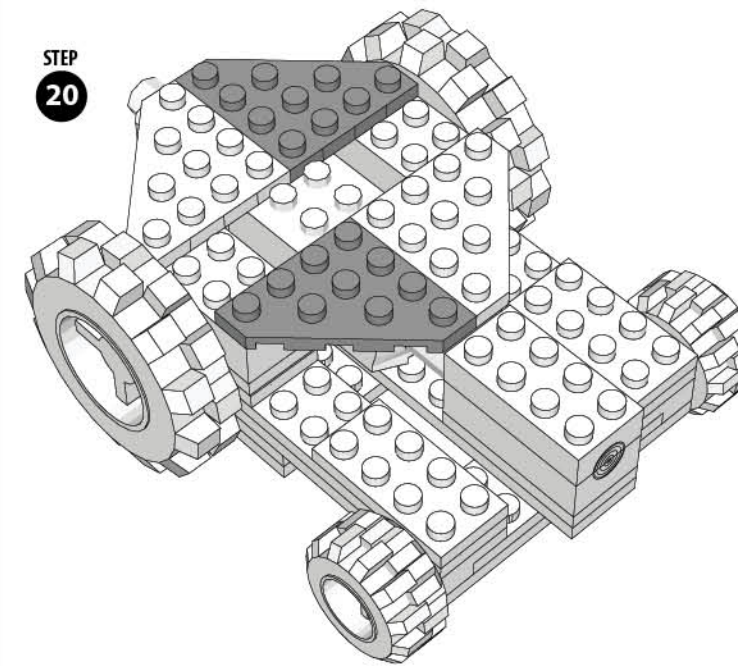
STEP 18



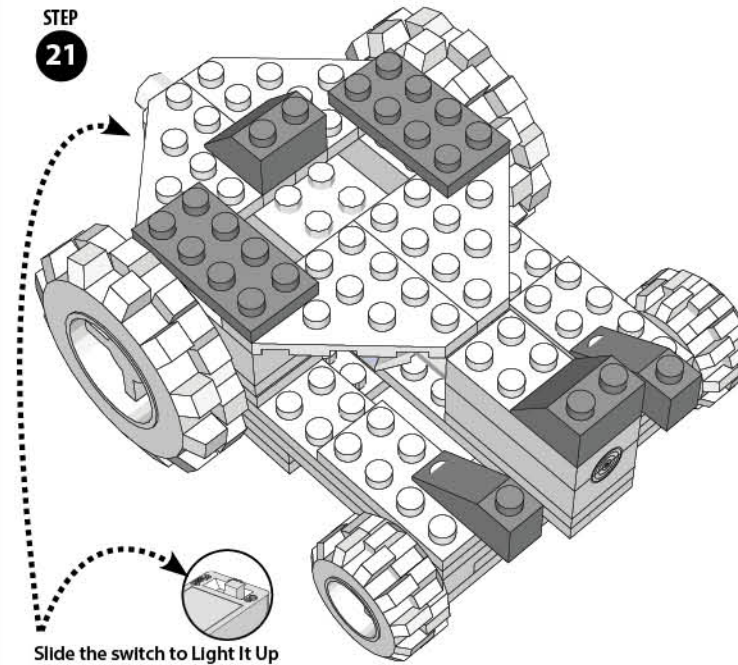
STEP 19



STEP 20



STEP 21



LASER PEGS®

The Ultimate Construction Toy For Kids®

**ZD BOB
DRAGSTER**
AGES 5+

6 Models+
Any creation you can build

LIGHTED
CONSTRUCTION SET INCLUDES:

- 1 Laser Pegs®
- 71 Tinted Bricks
- Zippy Do® Power Base
- Instruction Manual

Please read this manual before you begin! Failure to follow this manual's instructions may result in damage to the Zippy Do® Power Base and/or the Zippy Do® pieces. Not adhering to these instructions will void the manufacturer's warranty. The packaging must be kept because it contains important information.

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

WARNING: STROBE LIGHTS MAY CAUSE SEIZURES

Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

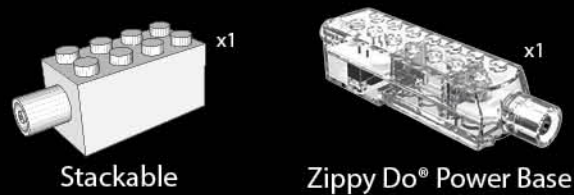


EN71, RoHS COMPLIANT

This product complies to all safety requirements of ASTM F 963

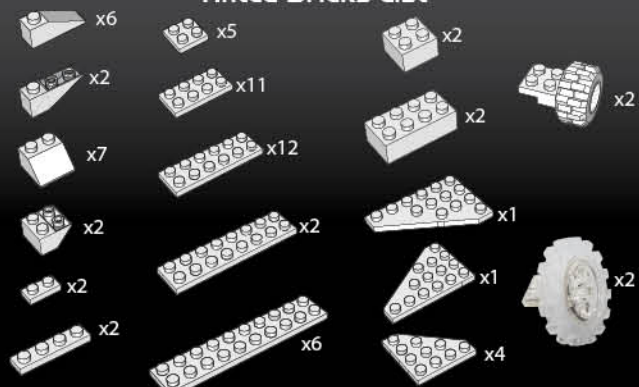


Laser Pegs® Parts List



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

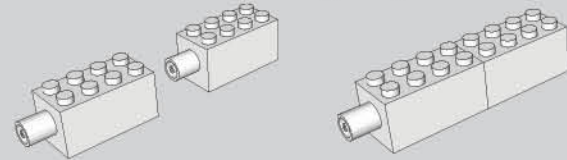
Tinted Bricks List



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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

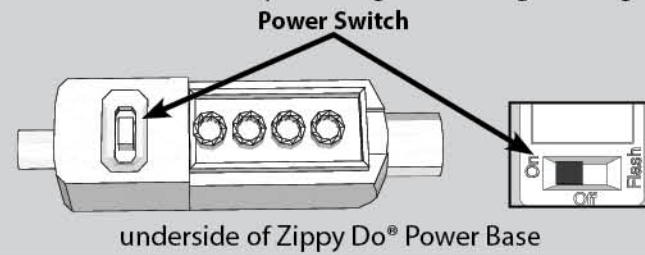


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

Slide Power Switch to cycle through different light settings.



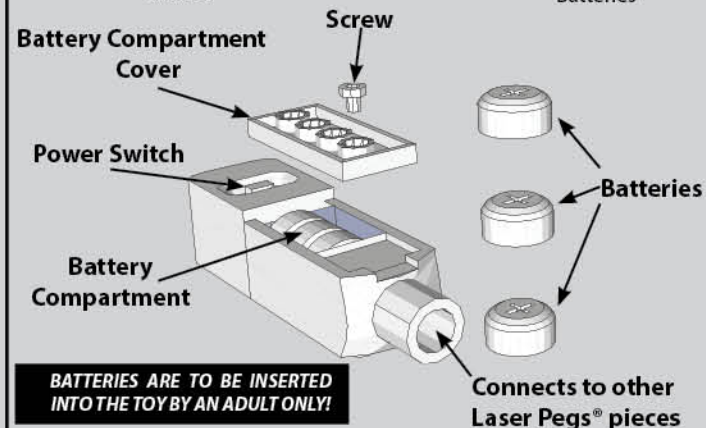
This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
4. Replace the Battery Compartment Cover.
5. Replace the Phillips head screw.
6. Slide Power Switch to turn on!
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
9. Exhausted batteries are to be removed from the power base.
10. Batteries should be recycled or disposed of as per state and local guidelines.
11. Non-rechargeable batteries are not to be recharged.
12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!

Remove the Phillips head screw with a 4mm screw driver.

Requires 3-LR44 Button Cell Batteries



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

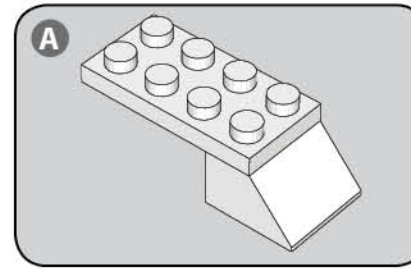
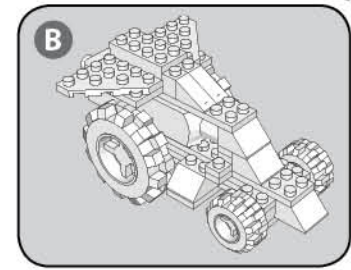
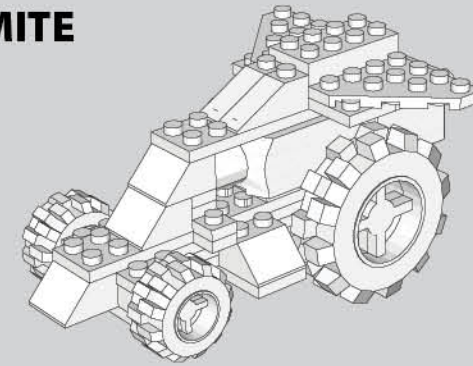
MIGHTY MITE: A super-strong, short jeep with large wheels used for off-road racing. Mighty Mite is also known as a division of Go-Cart racing.



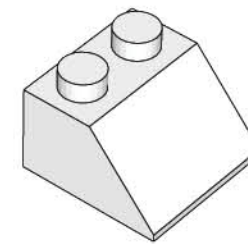
MIGHTY MITE

Model Difficulty Level

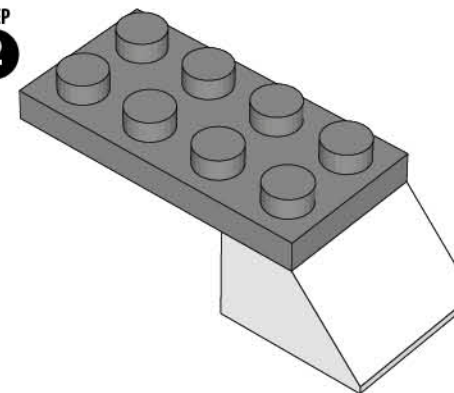
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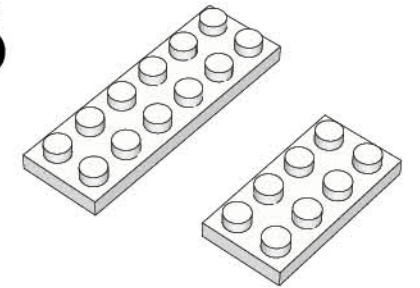
STEP 1



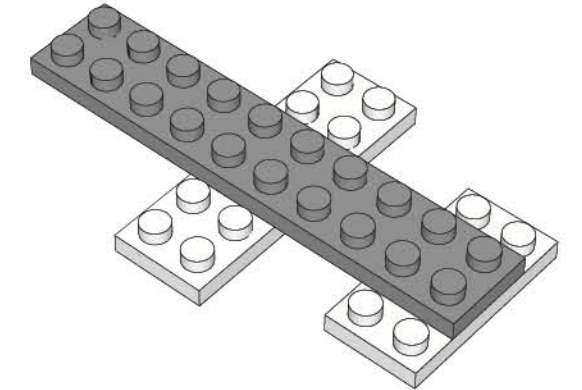
STEP 2



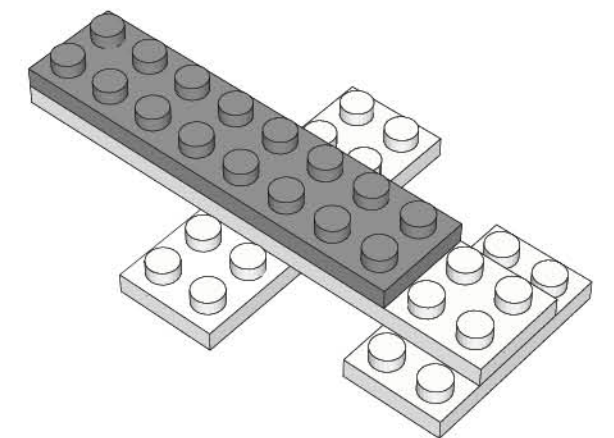
STEP 3



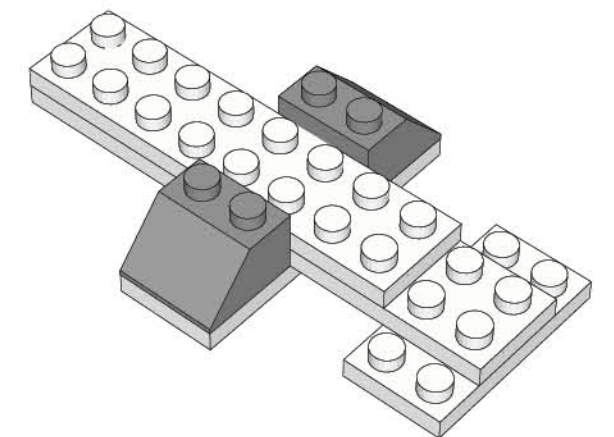
STEP 4



STEP 5



STEP 6



Laser Pegs® CARES
Questions? Comments?

For additional compliance info:
1-866-432-3735
Contact: Support@LaserPegs.com

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.



COMBINE PARTS

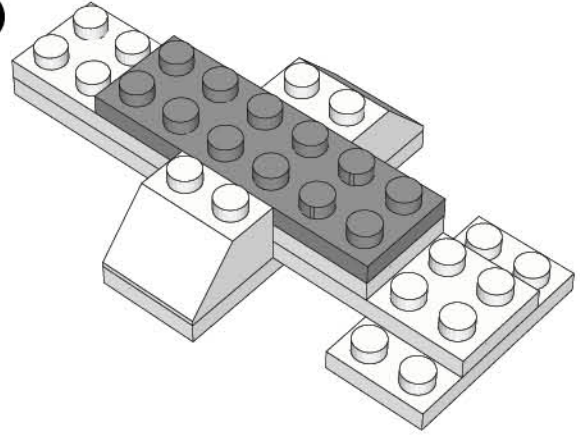


FLIP MODEL OVER

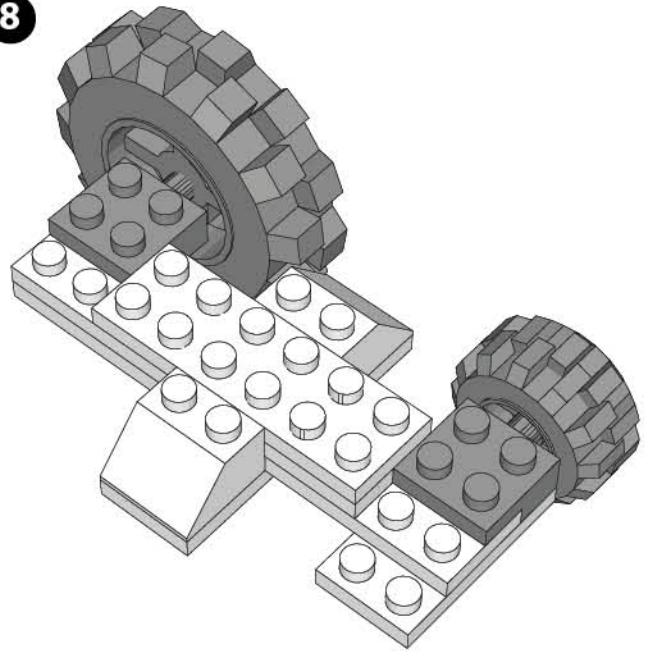


ROTATE MODEL

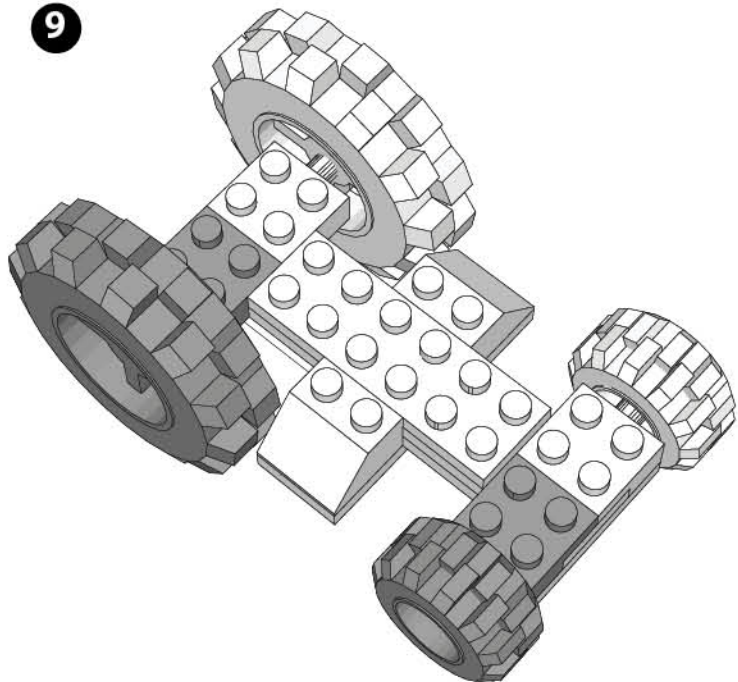
STEP 7



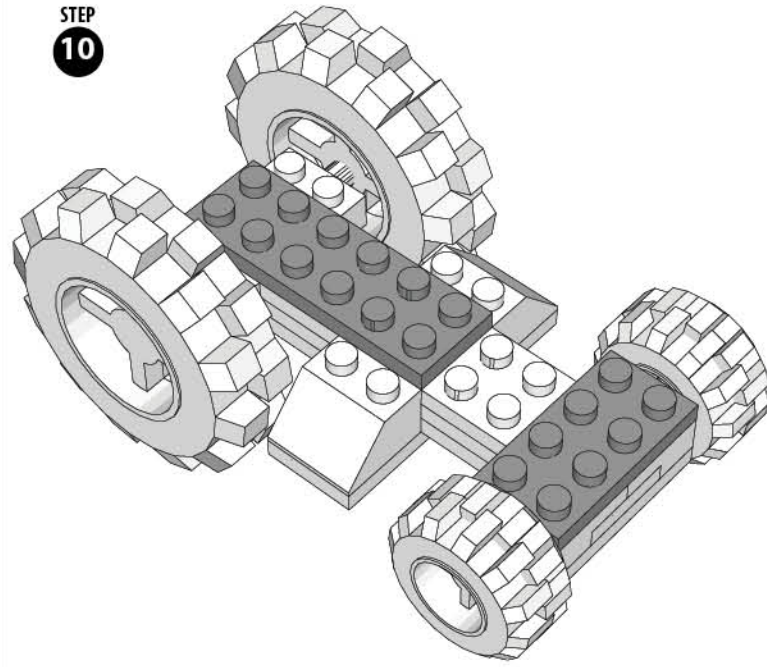
STEP 8



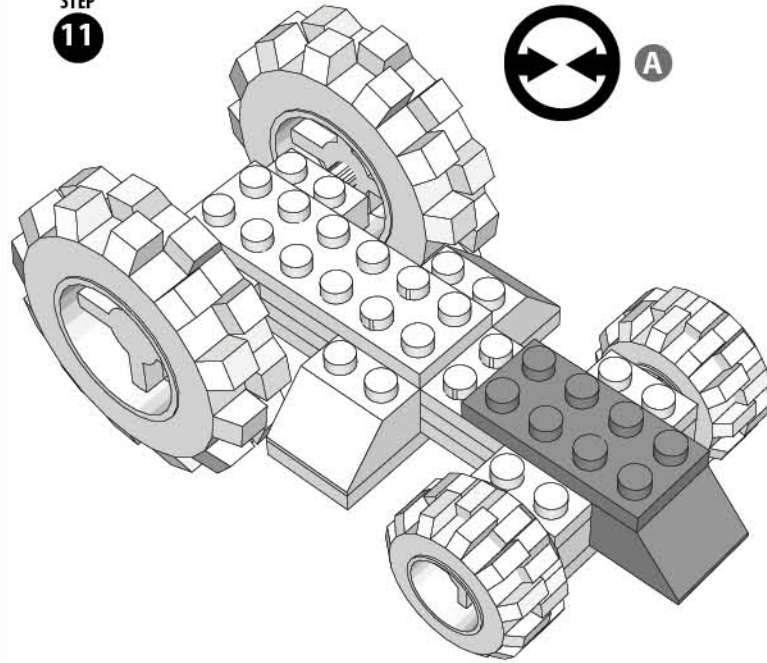
STEP 9



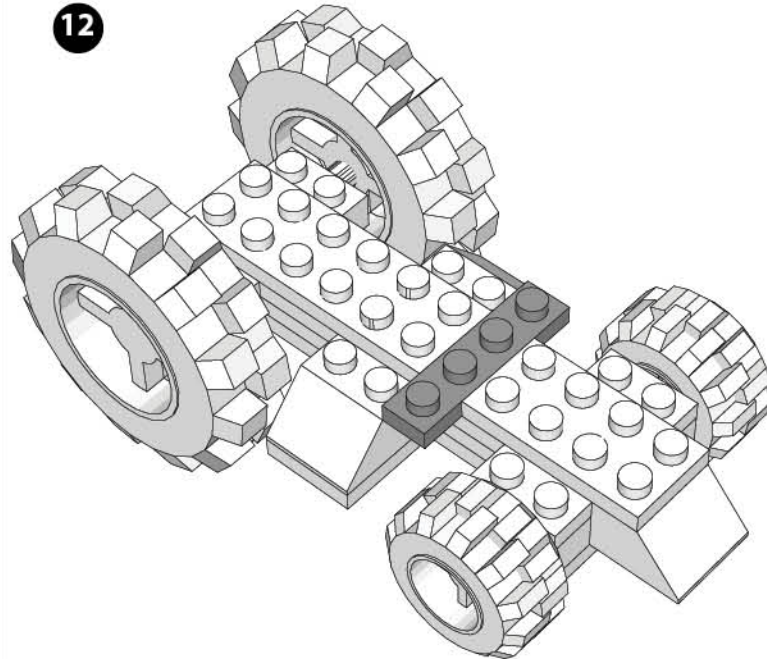
STEP 10



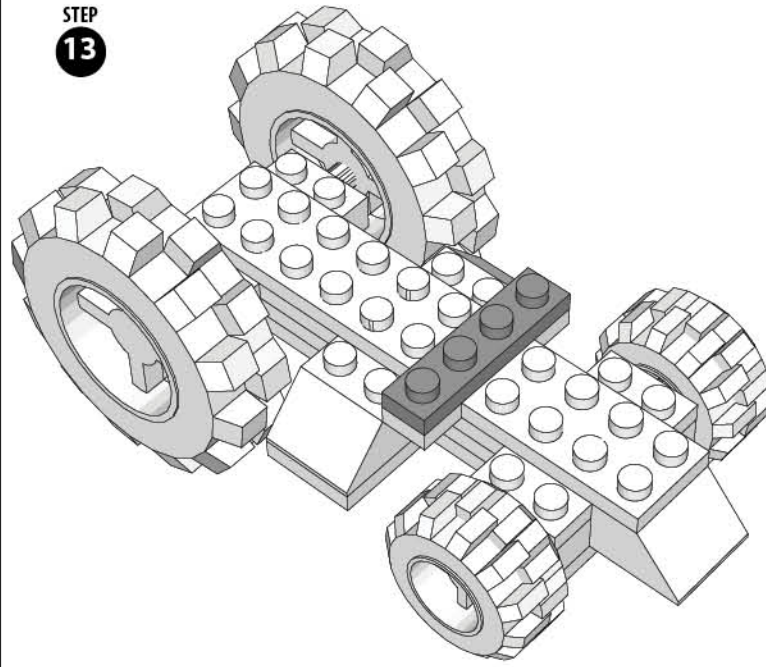
STEP 11



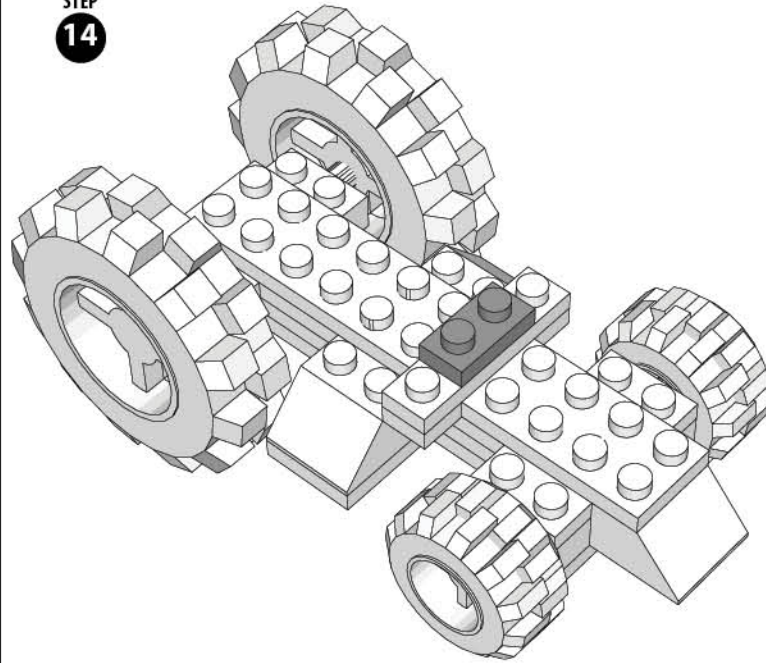
STEP 12



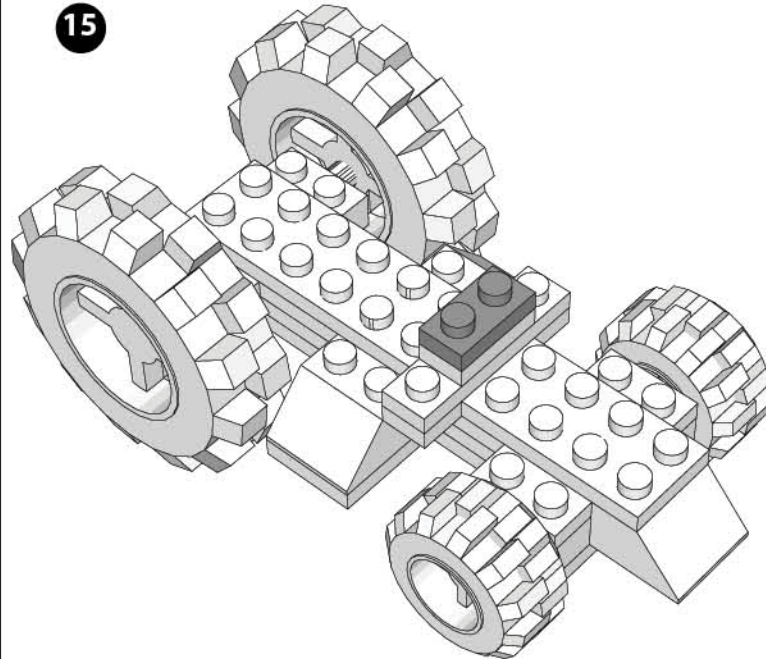
STEP 13



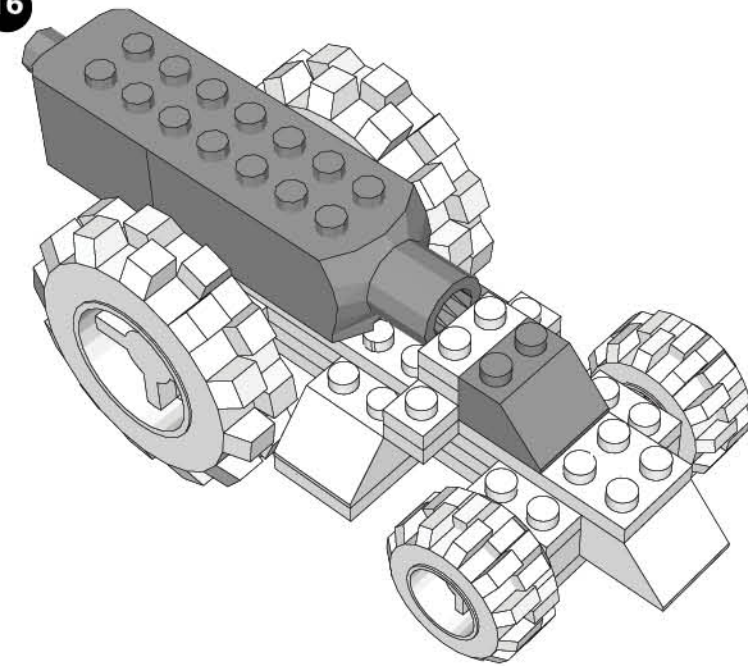
STEP 14



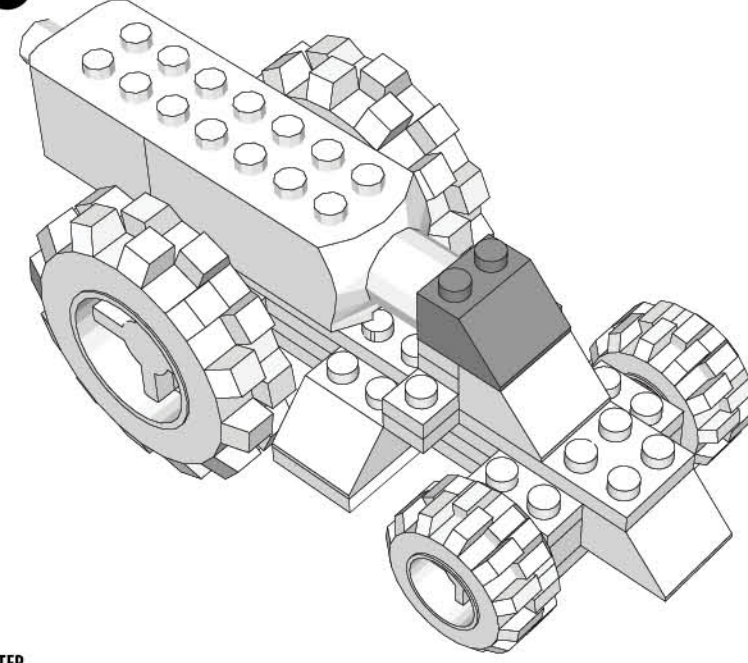
STEP 15



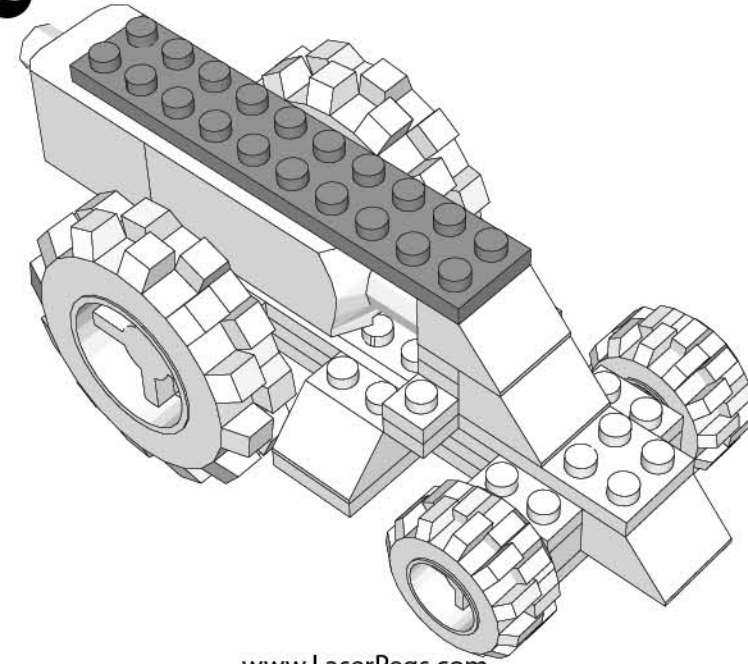
STEP 16



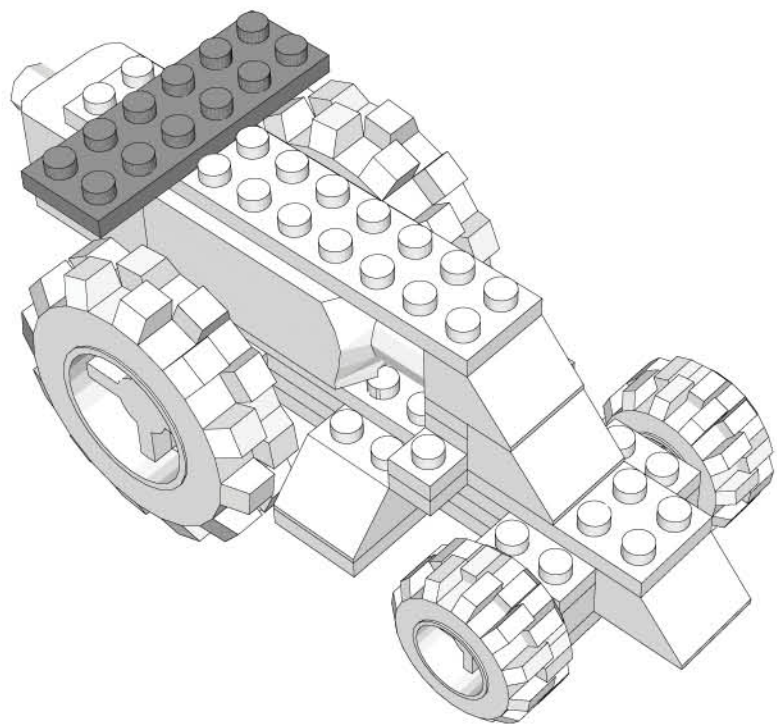
STEP 17



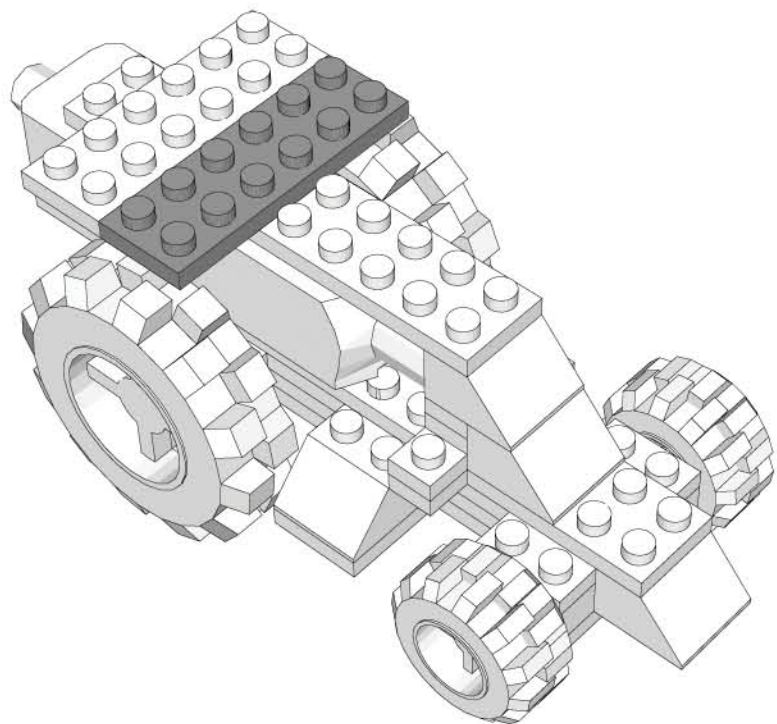
STEP 18



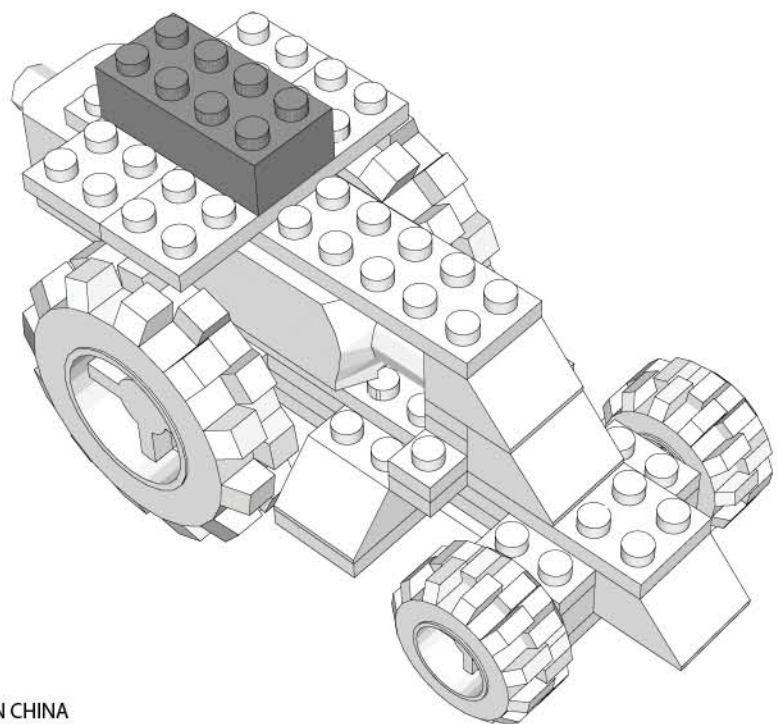
STEP
19



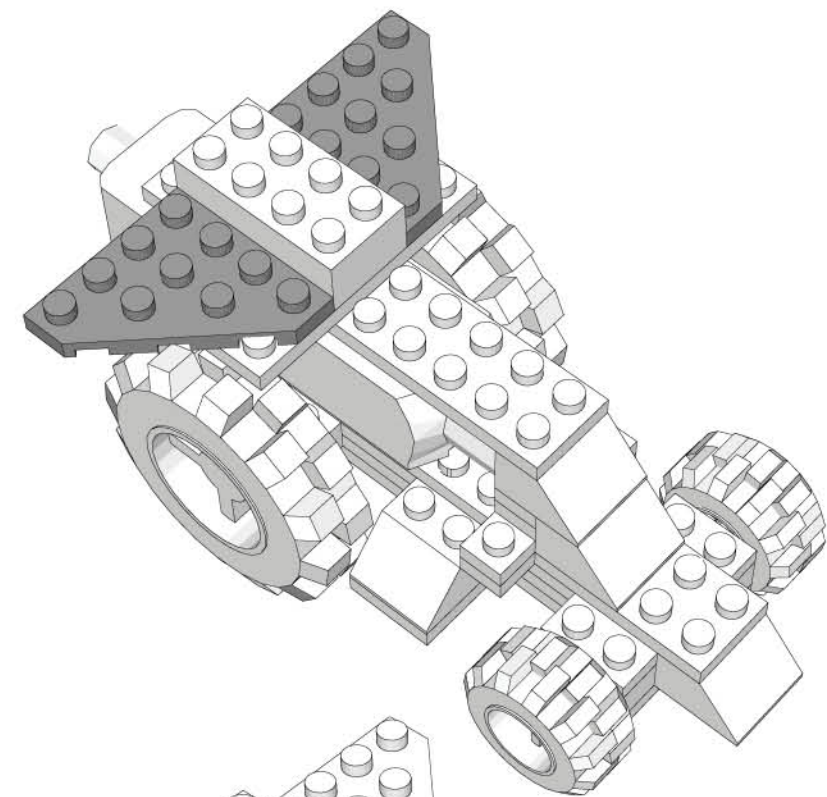
STEP
20



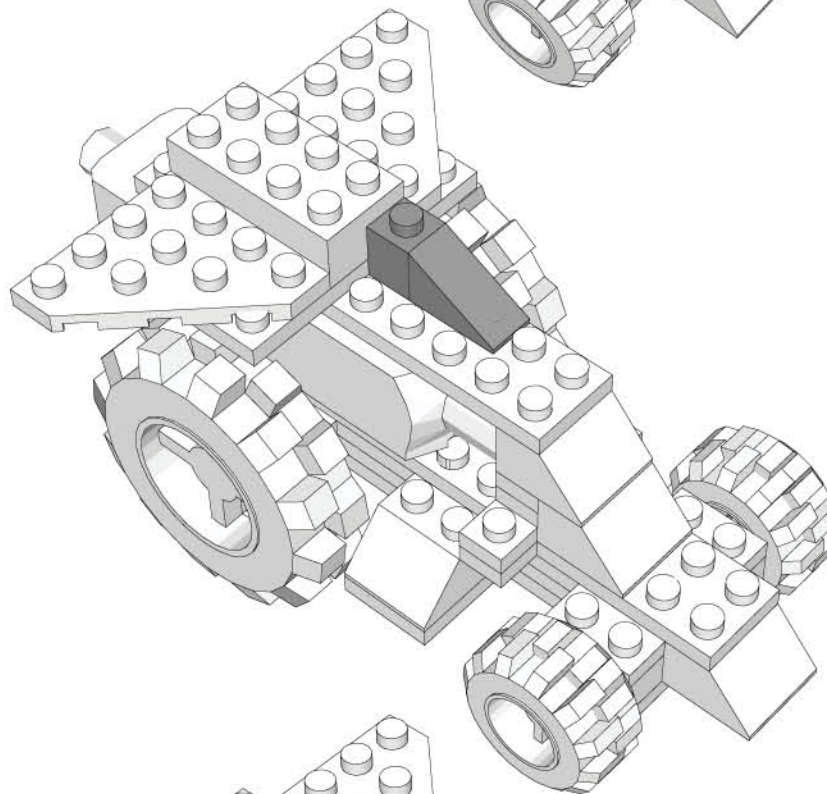
STEP
21



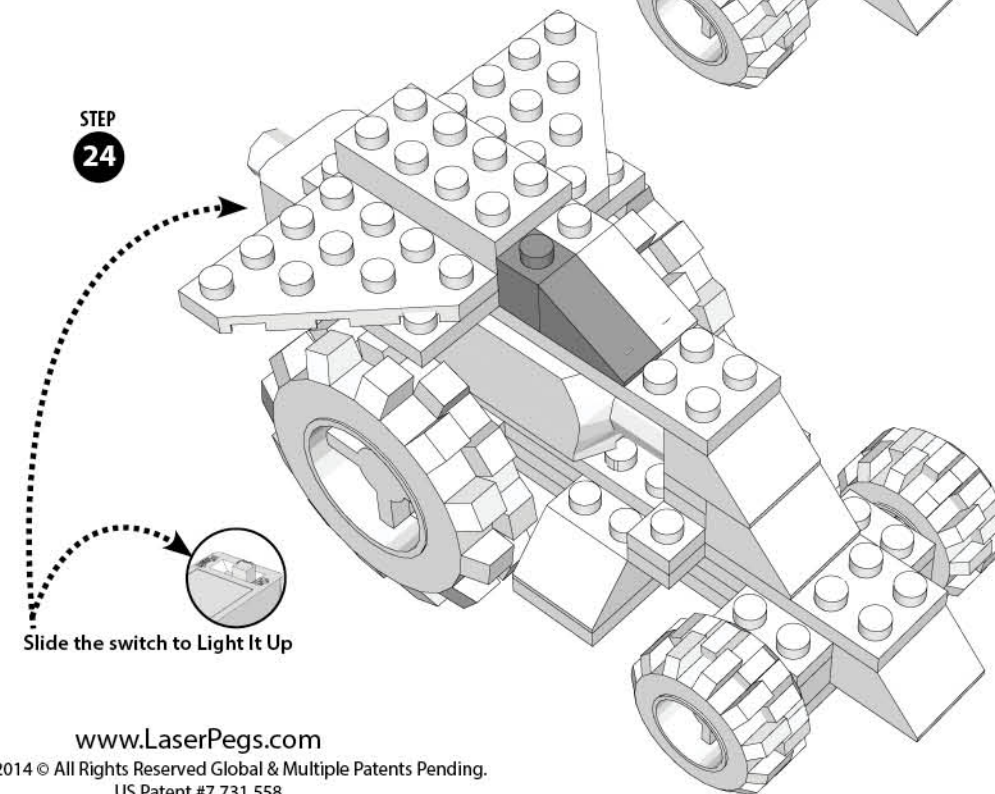
STEP
22



STEP
23



STEP
24



LASER PEGS®

The Ultimate Construction Toy For Kids®

**ZD BOB
DRAGSTER**
AGES 5+

6 Models+
Any creation you can build

LIGHTED
CONSTRUCTION SET INCLUDES:

- 1 Laser Pegs®
- 71 Tinted Bricks
- Zippy Do® Power Base
- Instruction Manual

Please read this manual before you begin! Failure to follow this manual's instructions may result in damage to the Zippy Do® Power Base and/or the Zippy Do® pieces. Not adhering to these instructions will void the manufacturer's warranty. The packaging must be kept because it contains important information.

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

WARNING: STROBE LIGHTS MAY CAUSE SEIZURES

Requires 3-LR44 Batteries **DO NOT SUBMERGE IN WATER**

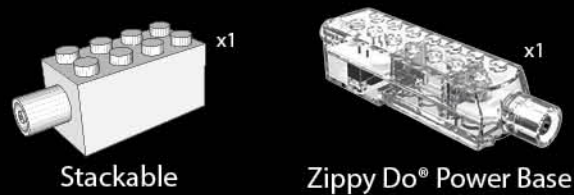
Batteries Included

EN71, RoHS COMPLIANT

This product complies to all safety requirements of ASTM F 963

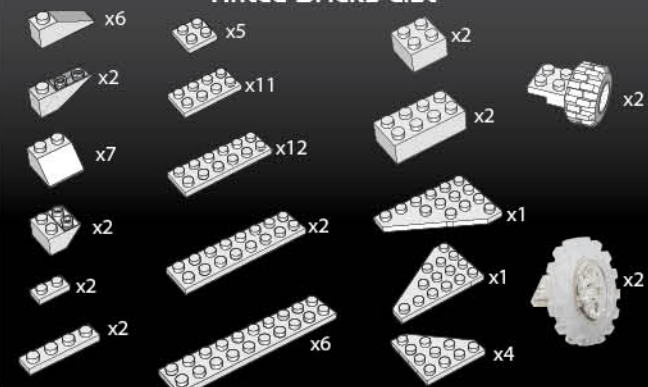


Laser Pegs® Parts List



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

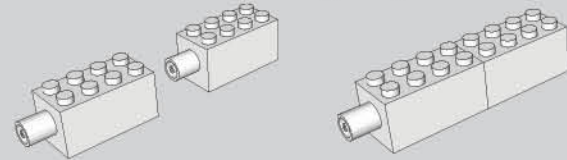
Tinted Bricks List



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Connecting Pegs

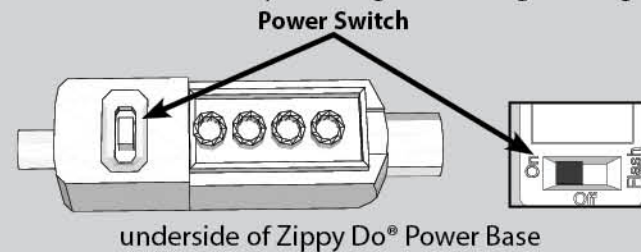


To construct with Laser Pegs®, slide two pieces together to form a connection. Slide each piece on and off smoothly. (Laser Pegs® pieces sold separately).

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

Slide Power Switch to turn on/off/flash

Slide Power Switch to cycle through different light settings.



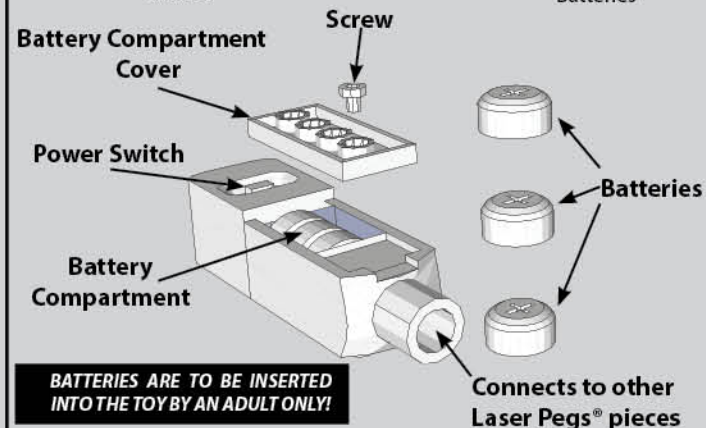
This Product contains a button battery. If swallowed, it could cause severe injury or death in just 2 hours. Seek medical attention immediately.

Replacing Batteries

1. Remove the Phillips head screw.
2. Remove the Battery Compartment Cover.
3. Place three (3) LR44 batteries in the correct position. (Batteries are to be inserted with the correct polarity).
4. Replace the Battery Compartment Cover.
5. Replace the Phillips head screw.
6. Slide Power Switch to turn on!
7. Do not mix old and new batteries.
8. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium, NiMH) batteries!
9. Exhausted batteries are to be removed from the power base.
10. Batteries should be recycled or disposed of as per state and local guidelines.
11. Non-rechargeable batteries are not to be recharged.
12. Rechargeable batteries are only to be recharged under adult supervision.
13. Rechargeable batteries are to be removed from the toy before being recharged.
14. The supply terminals are not to be short-circuited.
15. Do NOT throw batteries into fire!

Remove the Phillips head screw with a 4mm screw driver.

Requires 3-LR44 Button Cell Batteries



BATTERIES ARE TO BE INSERTED INTO THE TOY BY AN ADULT ONLY!

Connects to other Laser Pegs® pieces

ONLY ADULTS SHOULD INSTALL THE BATTERIES

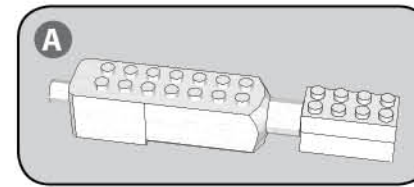
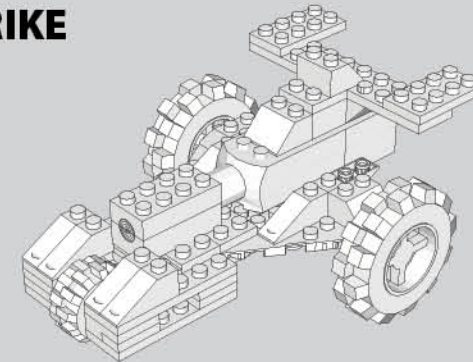
TURBO TRIKE: A turbo-charged, modified motorcycle with 2 massive rear wheels and other racing modifications.



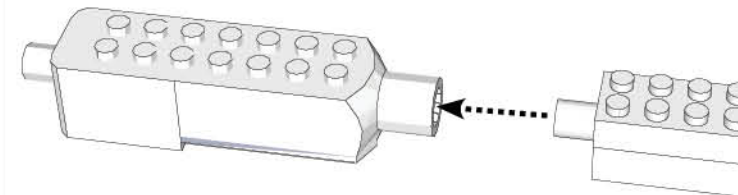
TURBO TRIKE

Model Difficulty Level

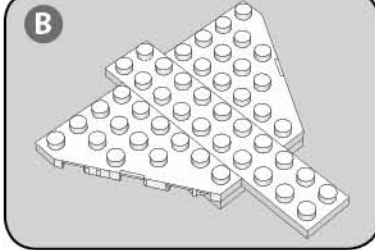
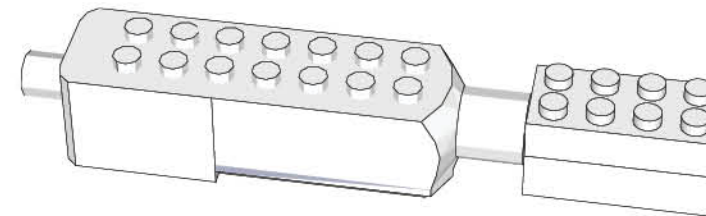
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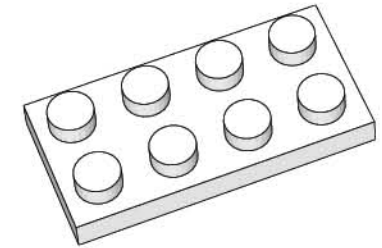
STEP 1



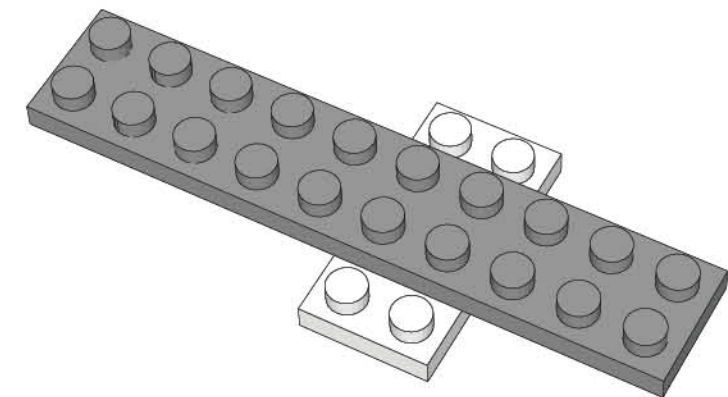
STEP 2



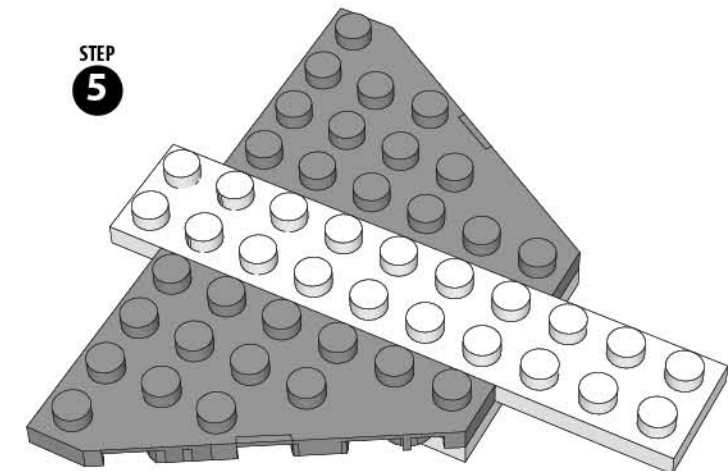
STEP 3



STEP 4



STEP 5



Laser Pegs® CARES

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

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.



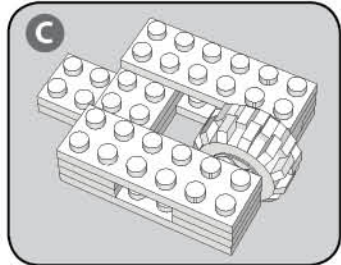
COMBINE PARTS



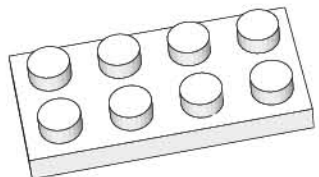
FLIP MODEL OVER



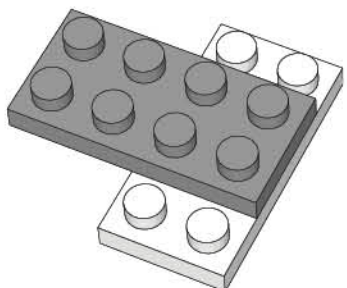
ROTATE MODEL



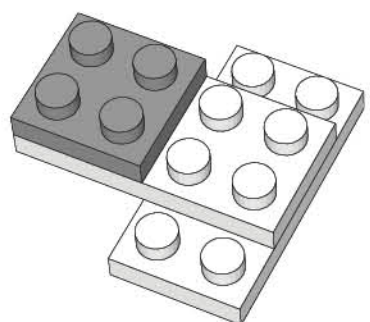
STEP 6



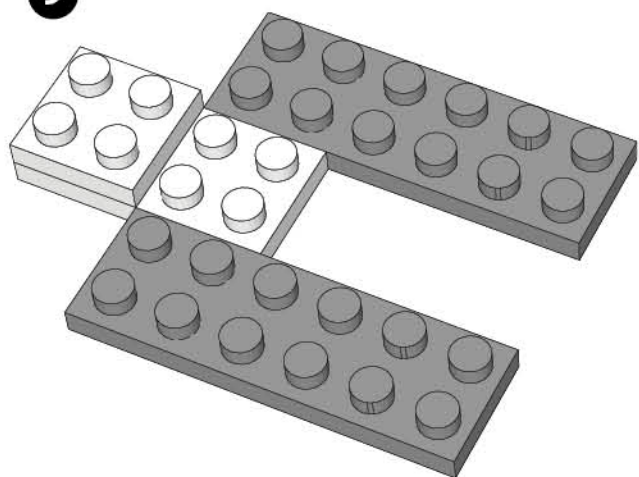
STEP 7



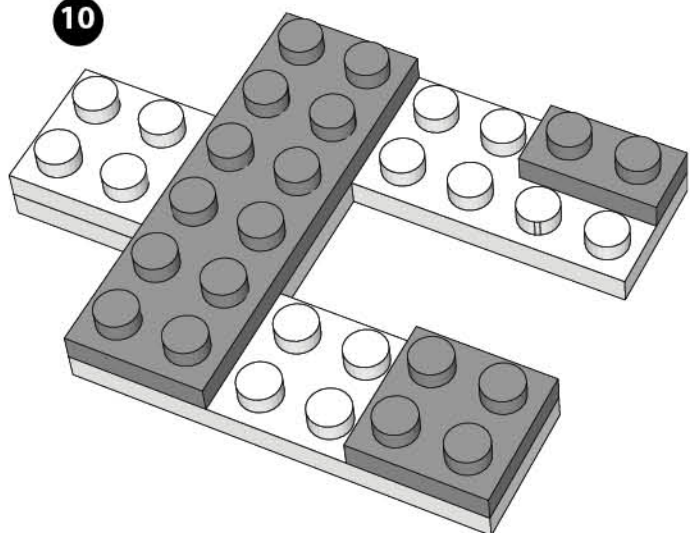
STEP 8



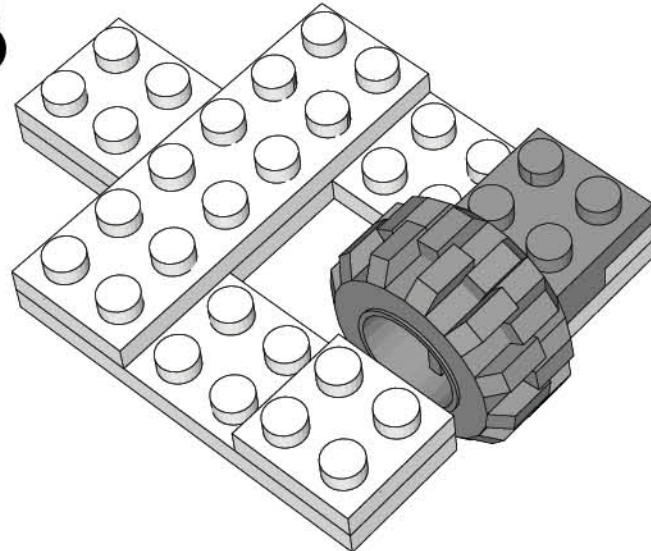
STEP 9



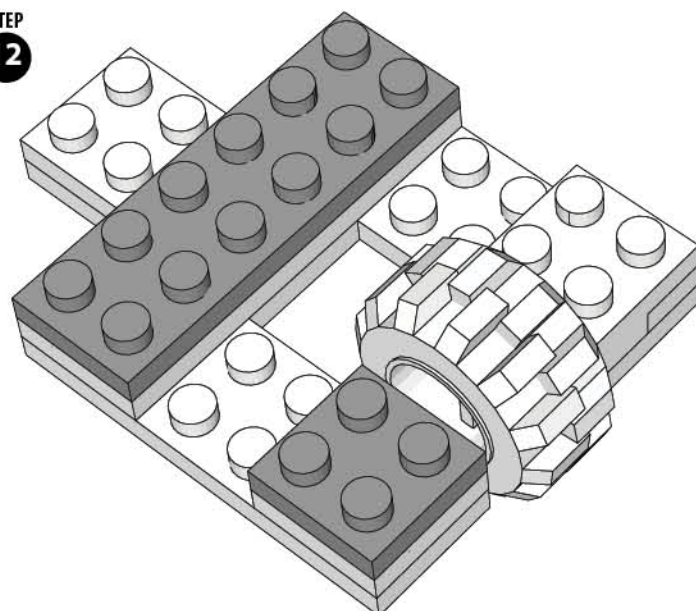
STEP 10



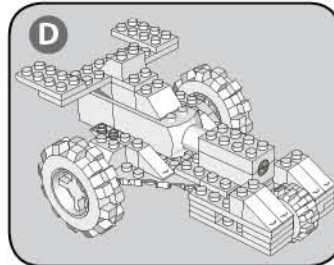
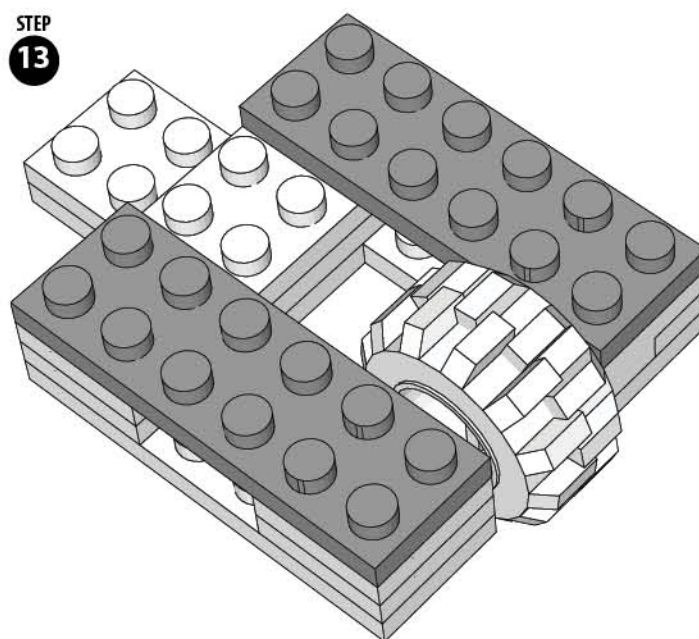
STEP 11



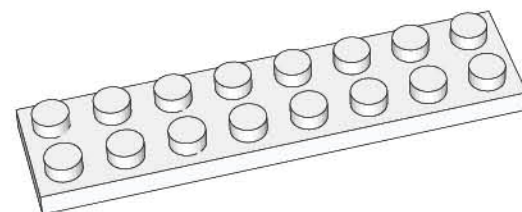
STEP 12



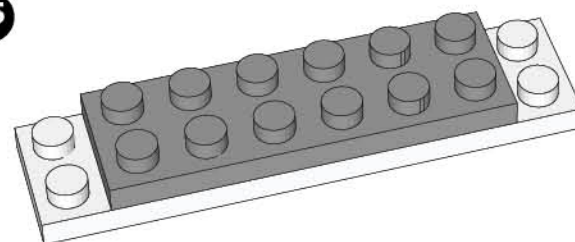
STEP 13



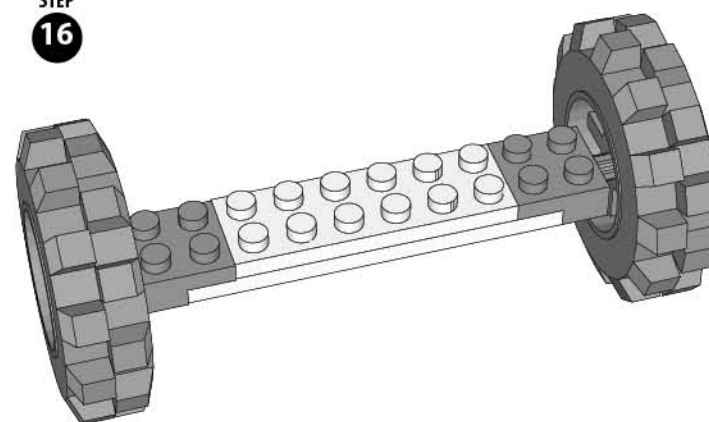
STEP 14



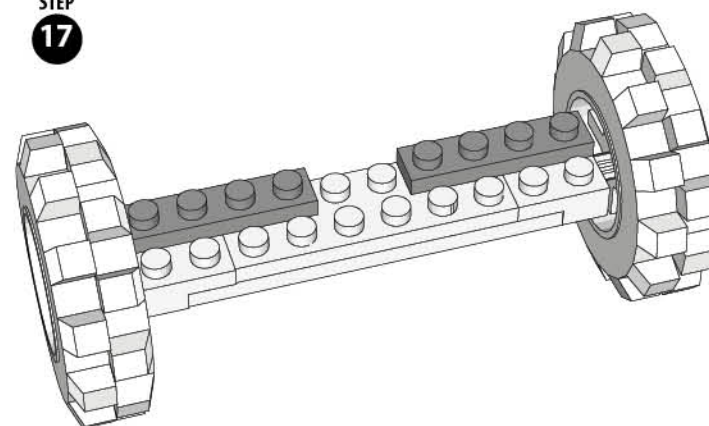
STEP 15



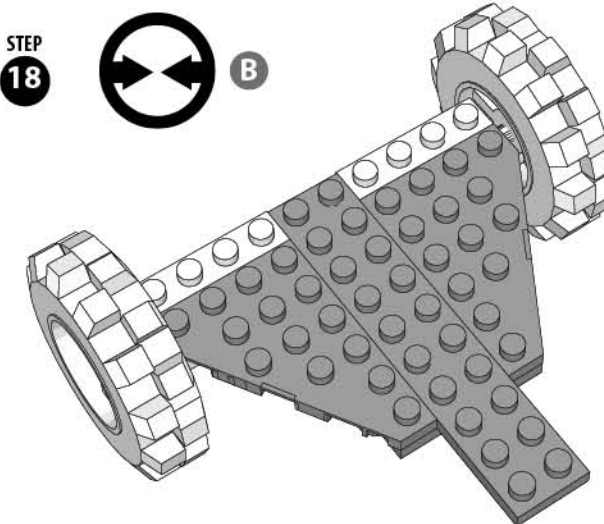
STEP 16



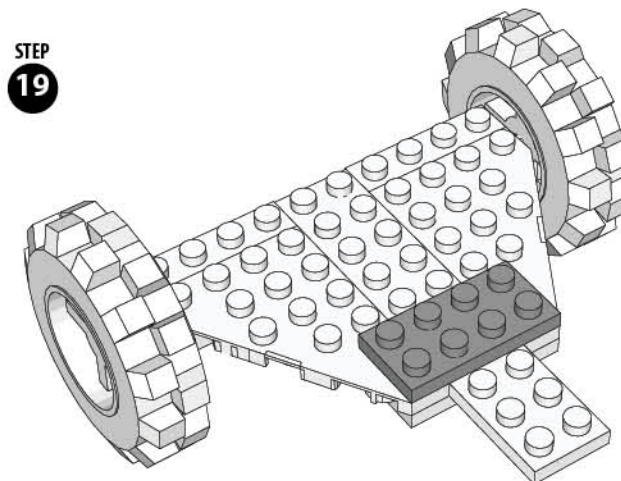
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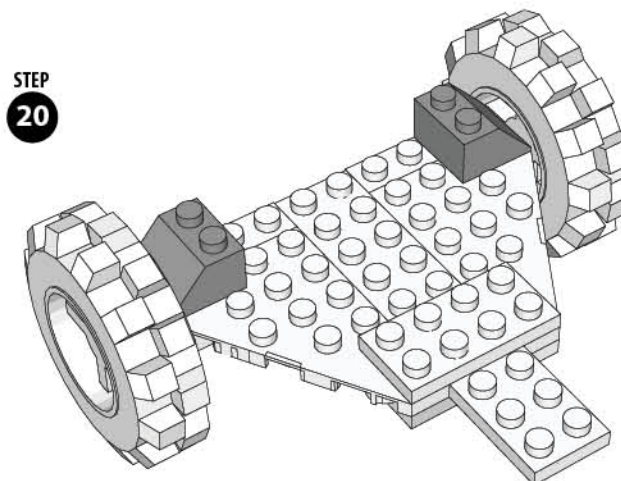
STEP 18



STEP 19



STEP 20



STEP 21

