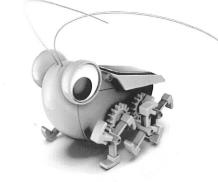
SOLAR BUG

Solar bug is ideal for a do-it-yourself science fair, after-school, or summer workshop project with the bonus gift of learning mechanical transmission and electrical motor theory.

With only 51 assembly parts, it's a wonderful instrument for the beginner enthusiast 8 years and up, and a gateway to ignite opportunities in fun learning.

With direct sunlight, this little bug will keep strutting and strutting with more vigor than you could imagine.



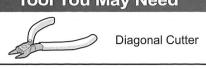
Tool You May Need

Antenna

QTY

P9

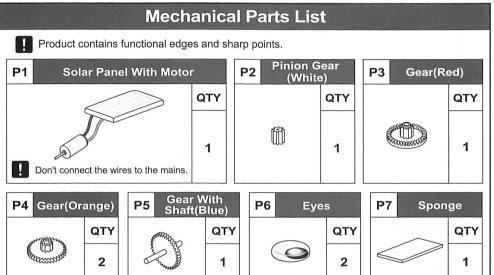
P8











P10

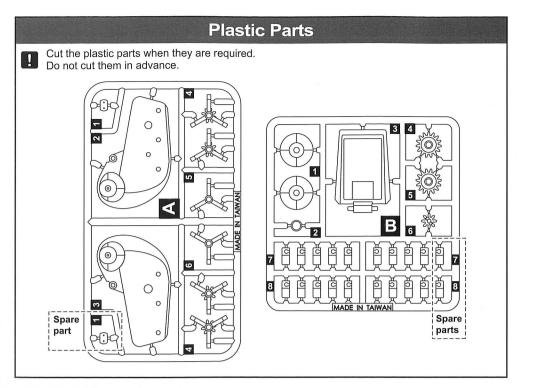
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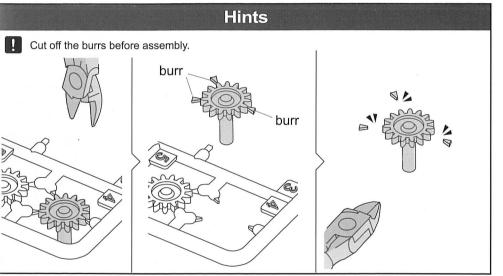
2

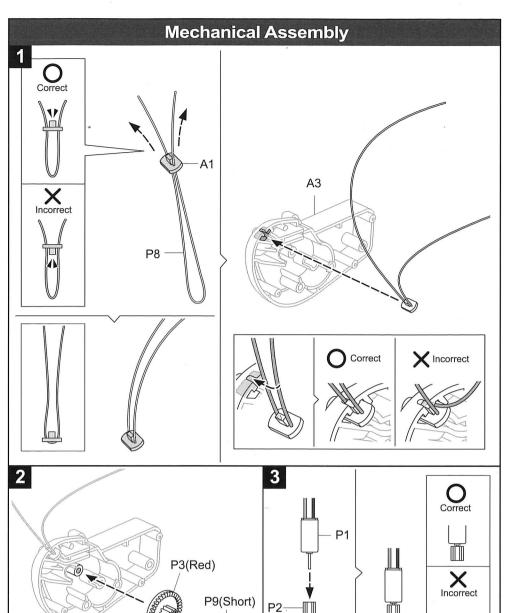
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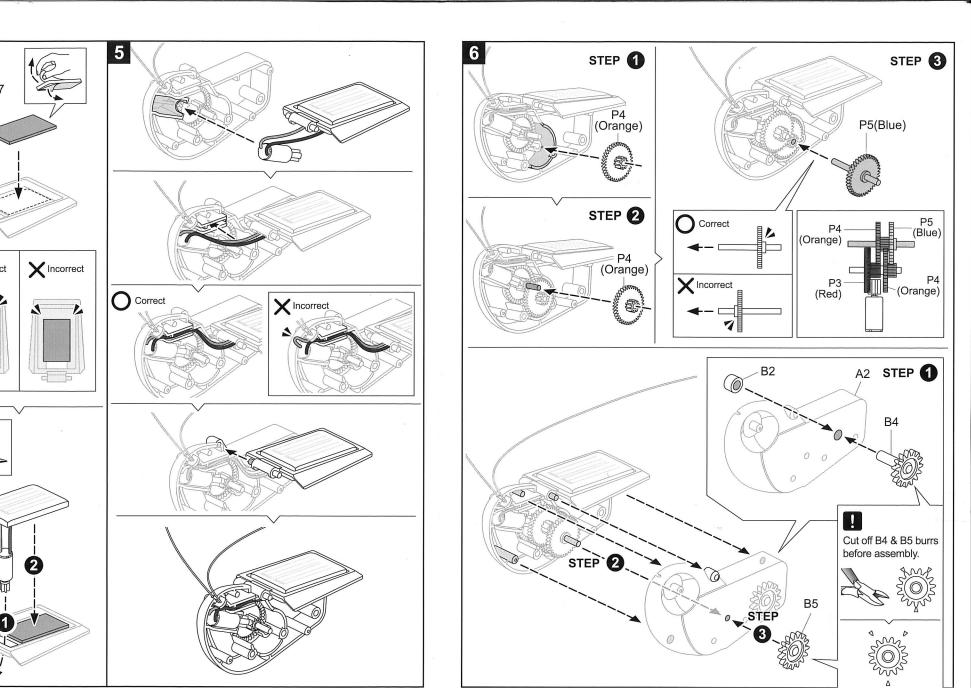
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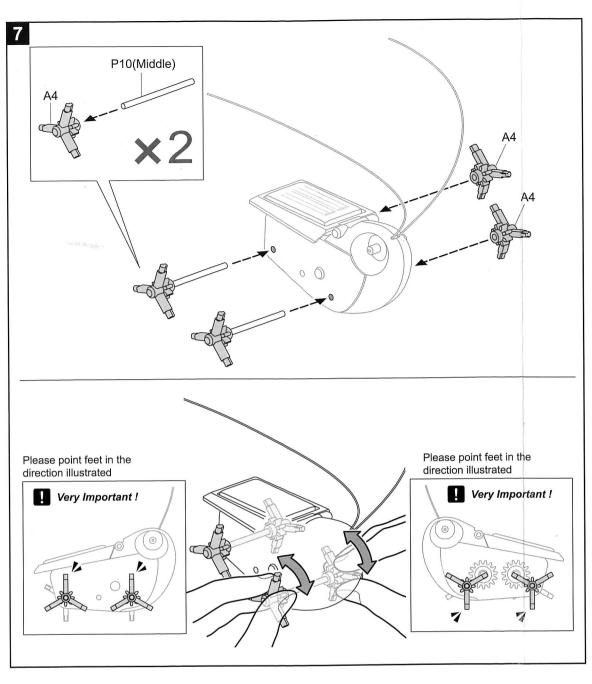
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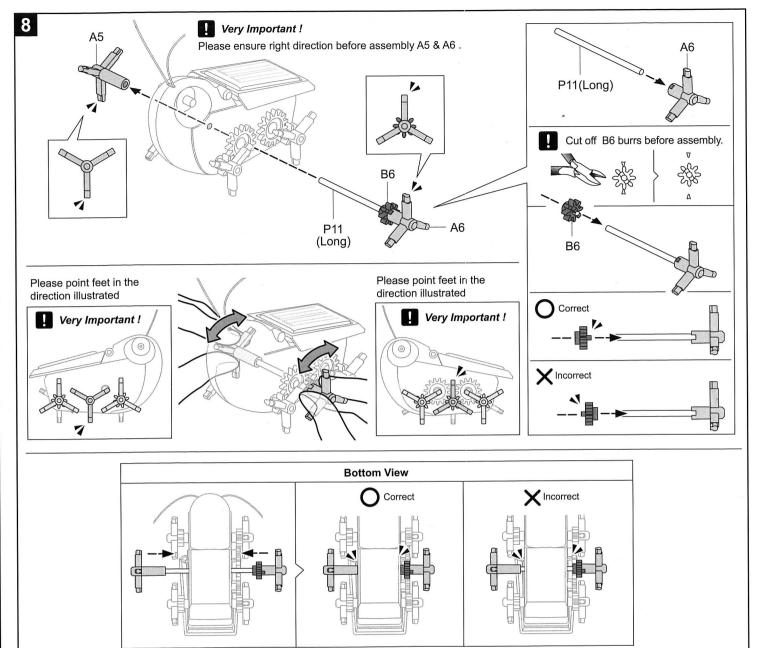


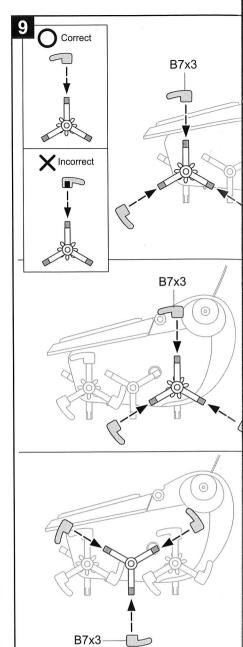


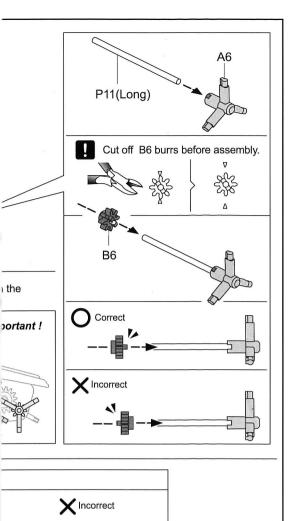


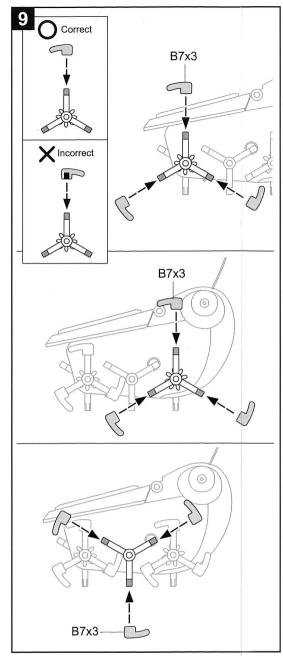


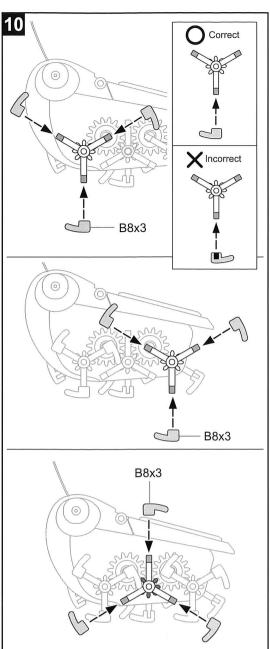


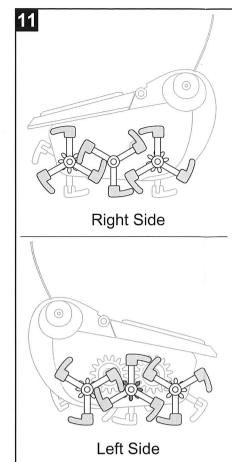


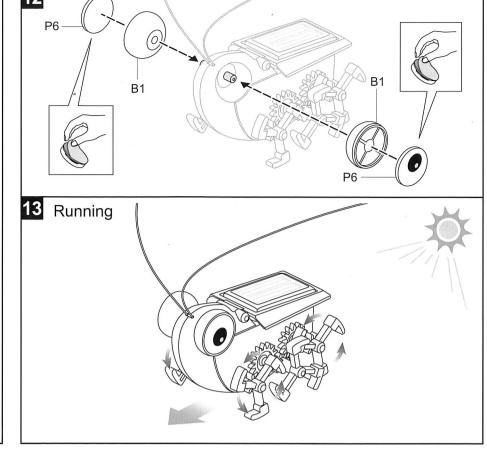


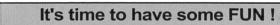


















- Take outside under direct sunlight. Best results are obtained when operated on a sunny day.
- For indoor fun, use a 50 watt halogen light. The product will not run on a cloudy day, shaded locations, indirect sunlight, or under a Fluorescent light.

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