

Assembly & Instruction

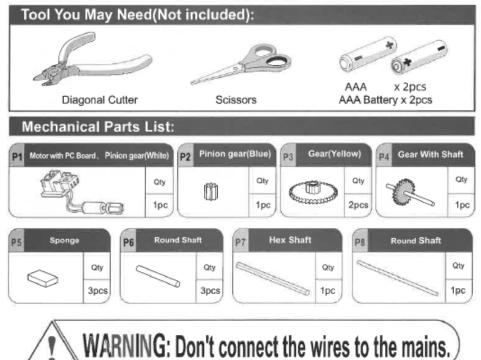


Product Introduction:

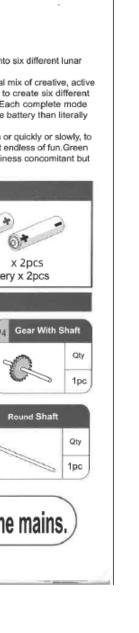
The Solar Space fleet is an innovative solar solar powered science kit that can transform into six different lunar modules and energized via direct sunlight or micro rechargeable battery.

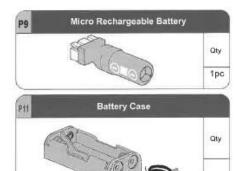
Some solar powered toys, particularly those children can build themselves; provide an ideal mix of creative, active learning. The Solar Space Fleet allows children to snap together parts (no tools required) to create six different working models, including a Space Station, Rover, Vehicle, Astronaut, Shuttle and Dog. Each complete mode is powered by a mini solar panel using sunlight, indoor halogen light, or micro rechargeable battery than literally brings the kits to life.

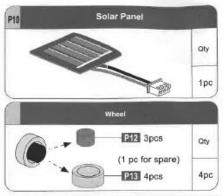
When the children see the toy that they create personally take a stroll in their surroundings or quickly or slowly, to them, not only study and tested the principle of the solar energy only, but also can get from it endless of fun. Green science and technology, the low carbon life, makes the environmental protection and happiness concomitant but goes, creating new future for the children.

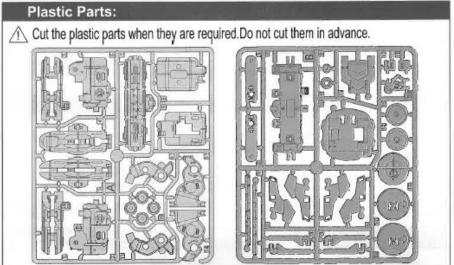


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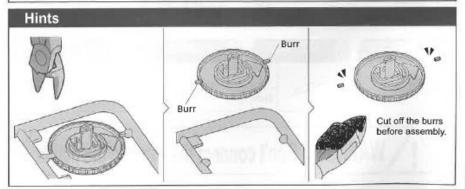


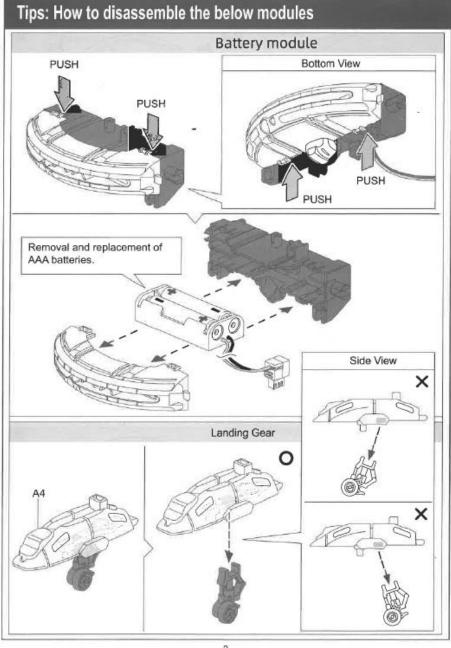


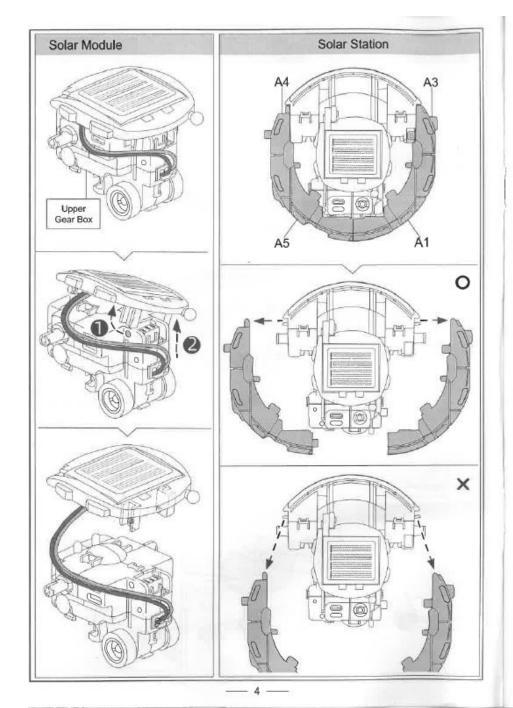


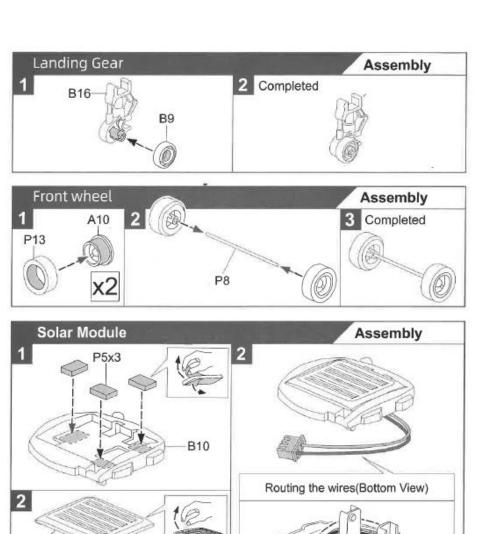


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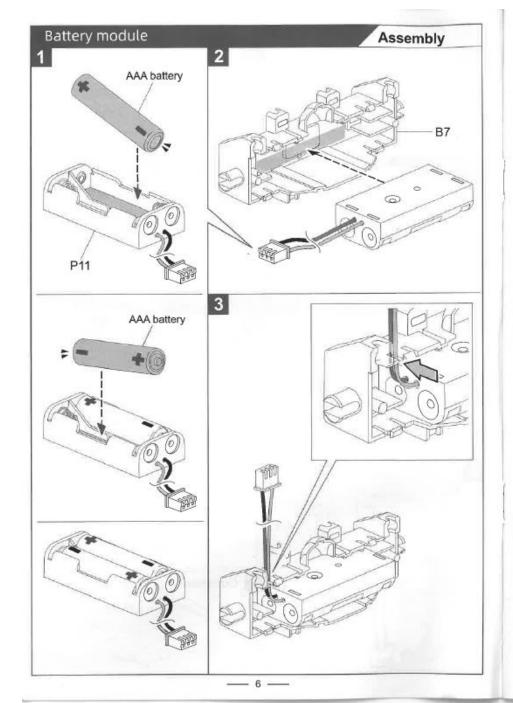


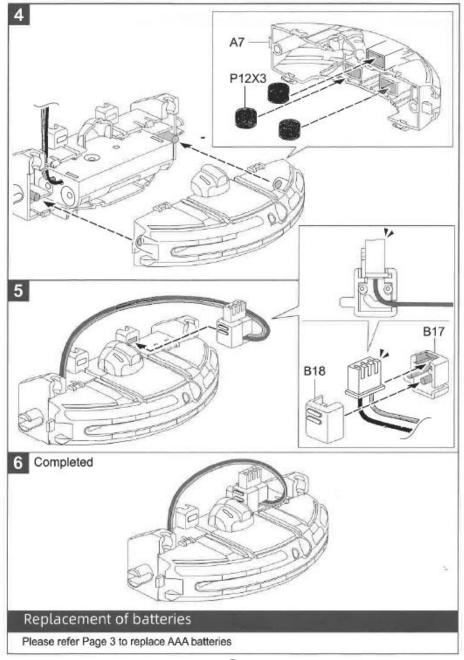


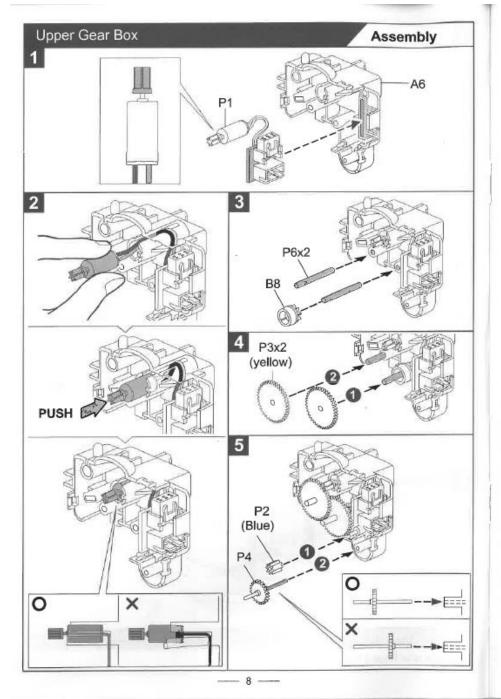


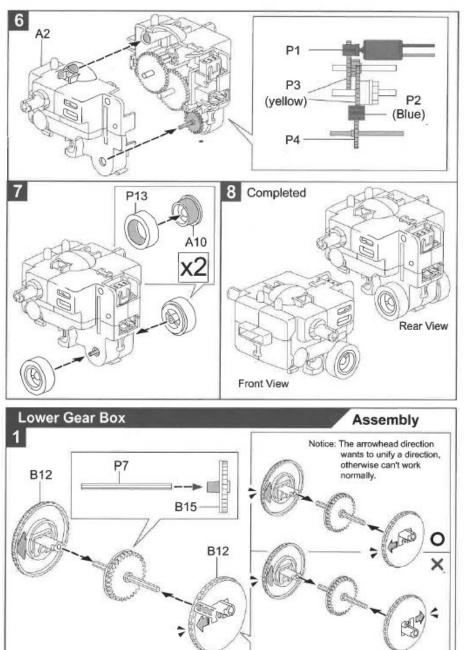
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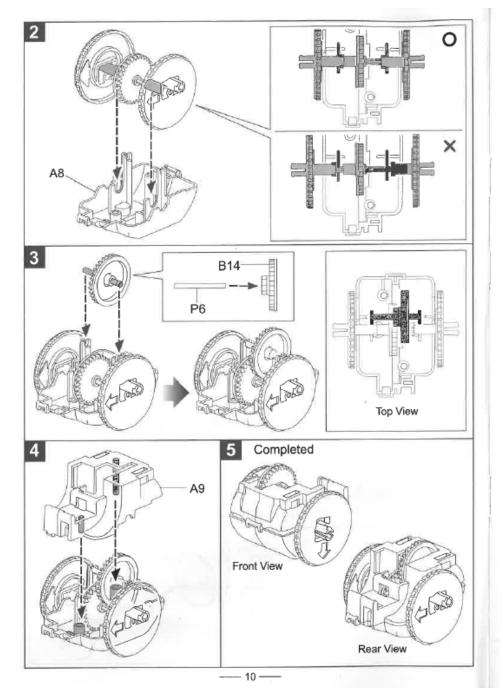


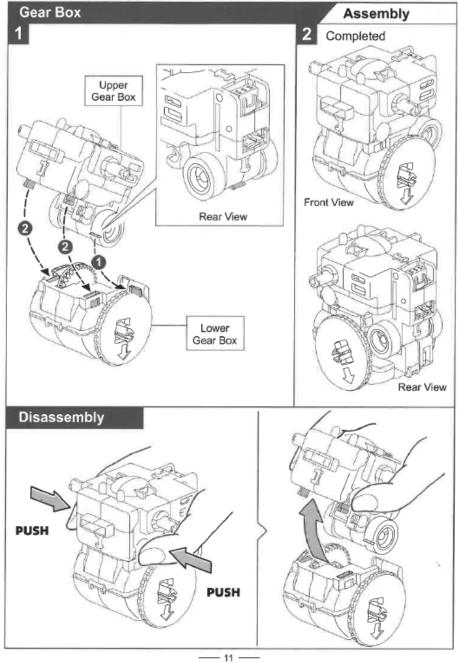


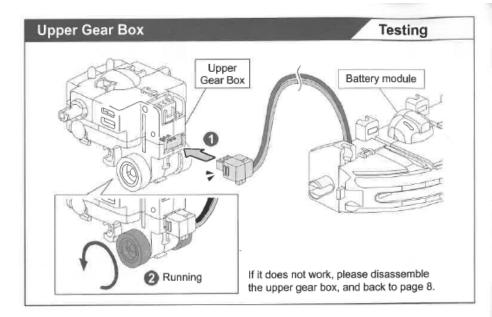


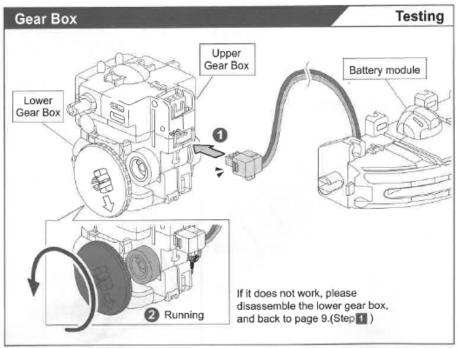


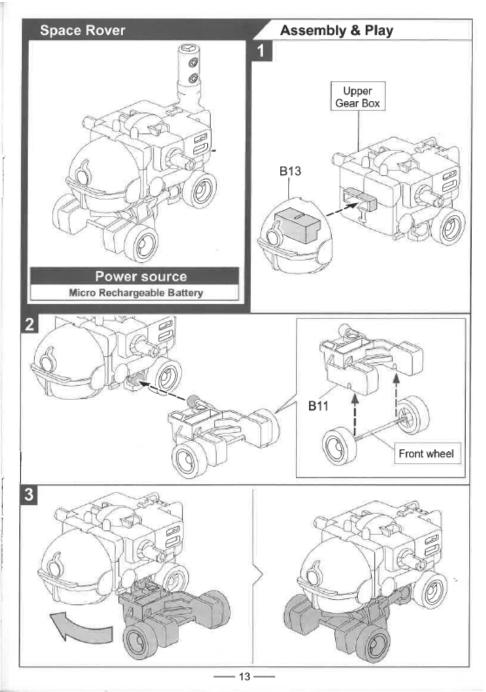
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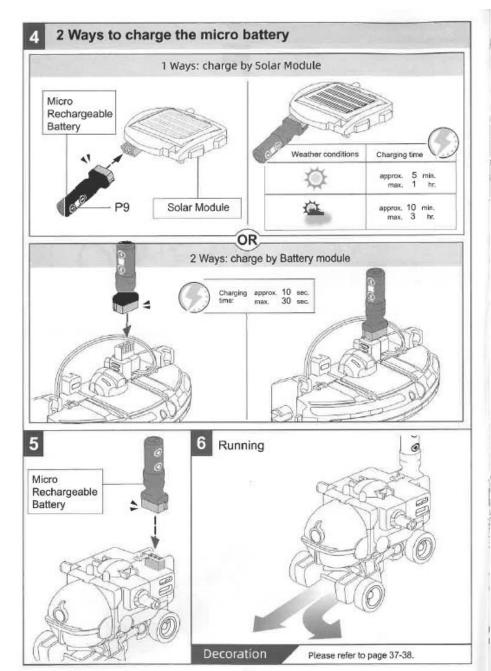


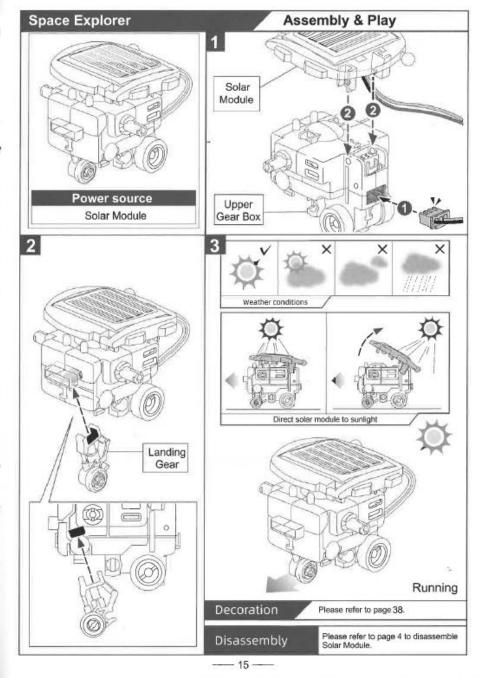


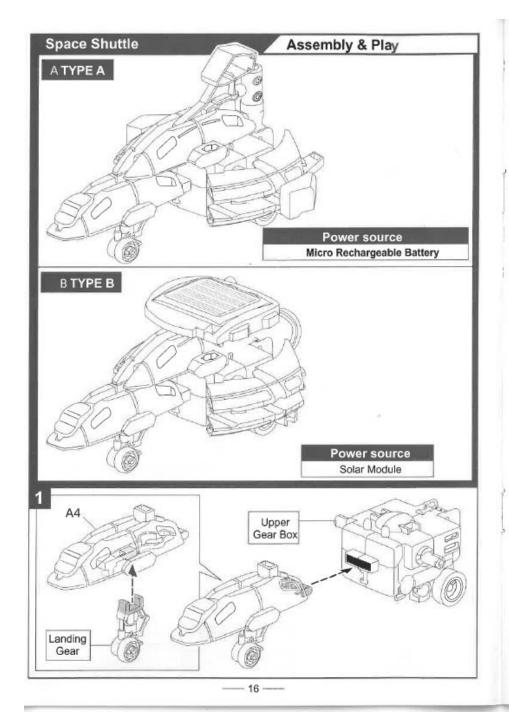


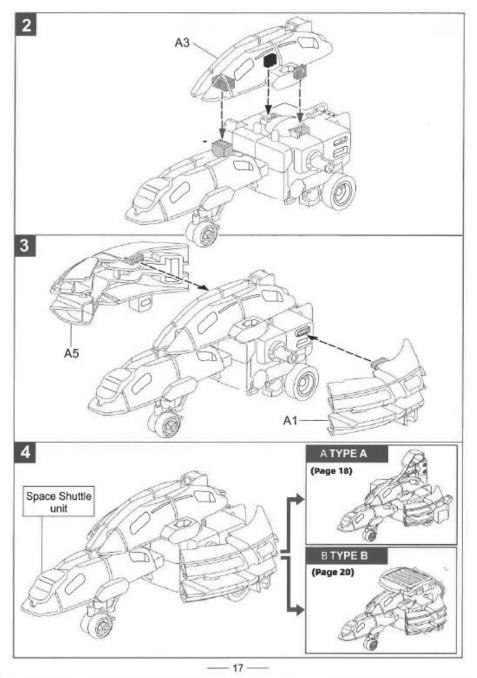


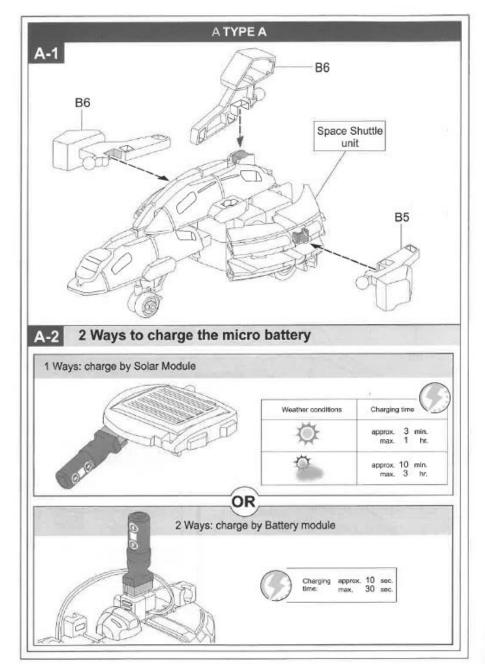


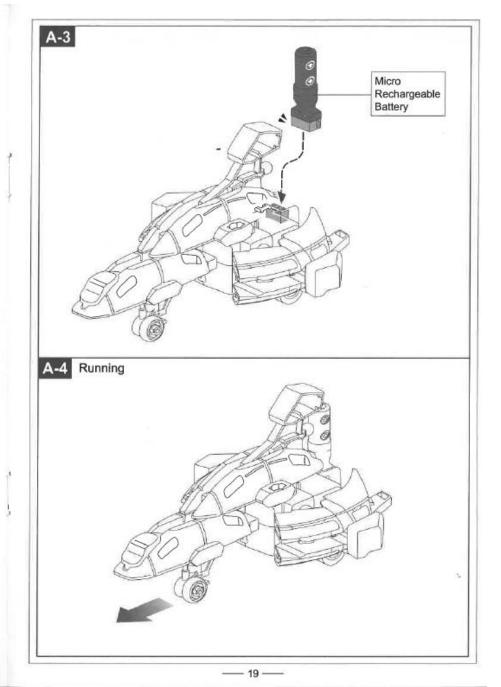


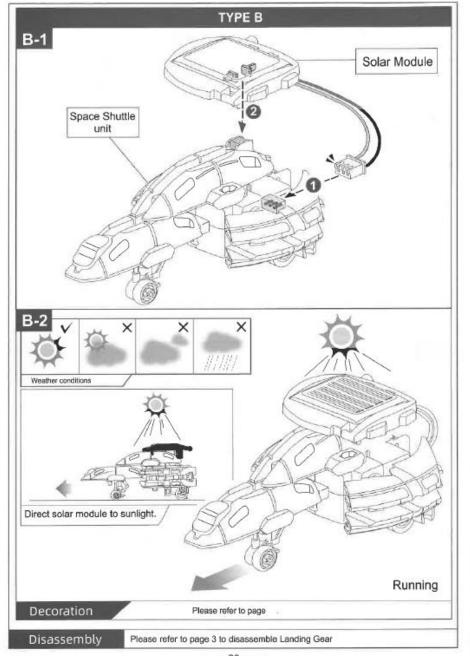


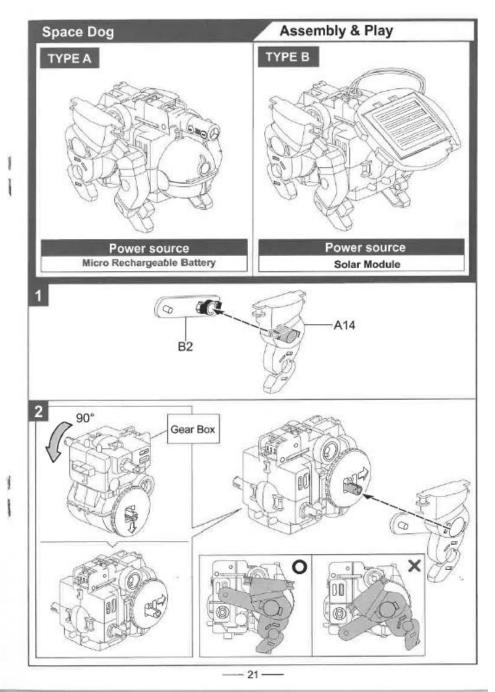


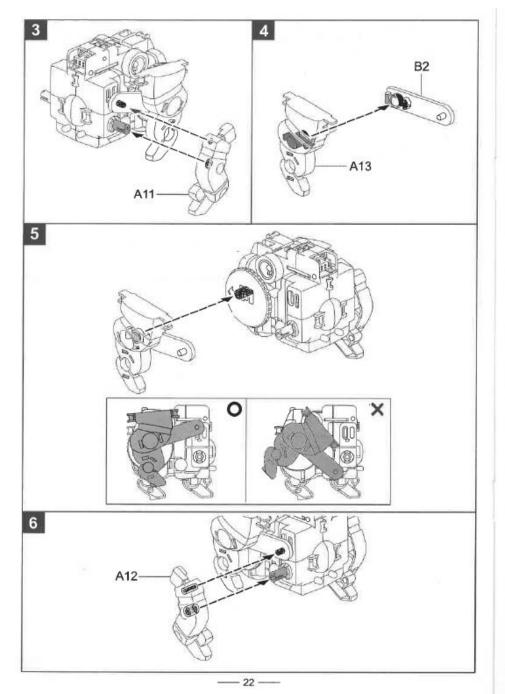


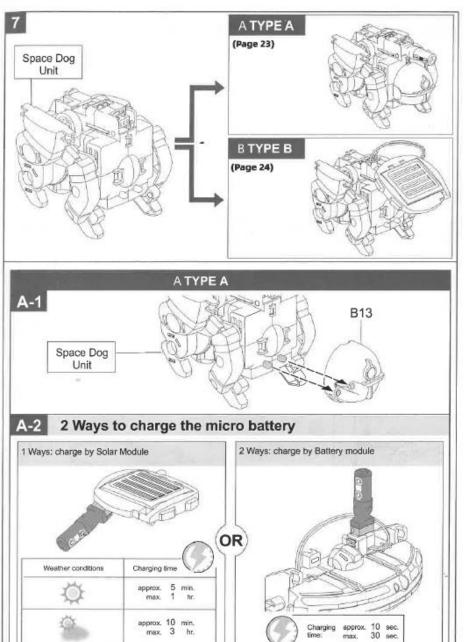


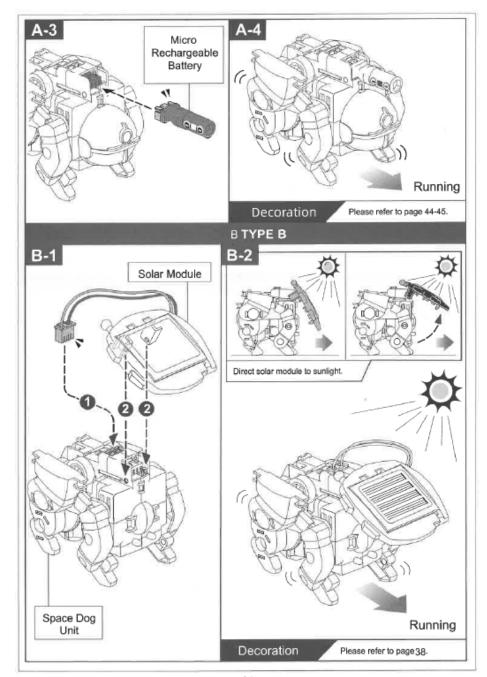


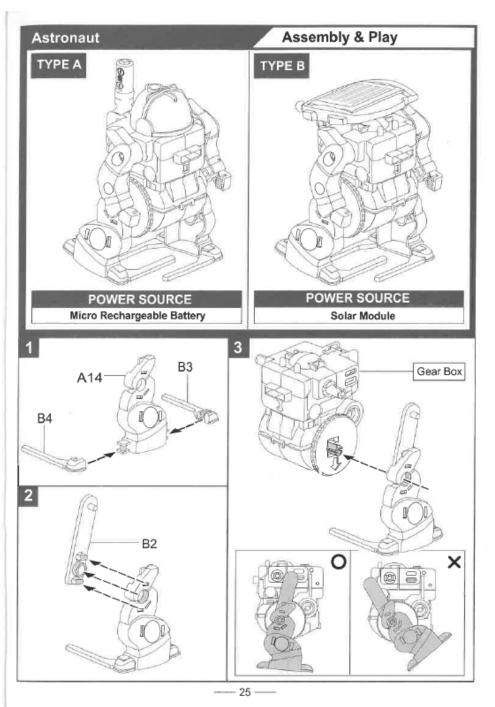


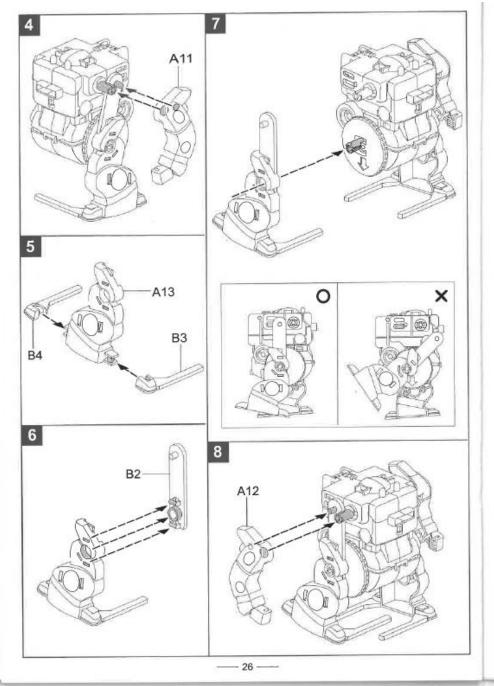


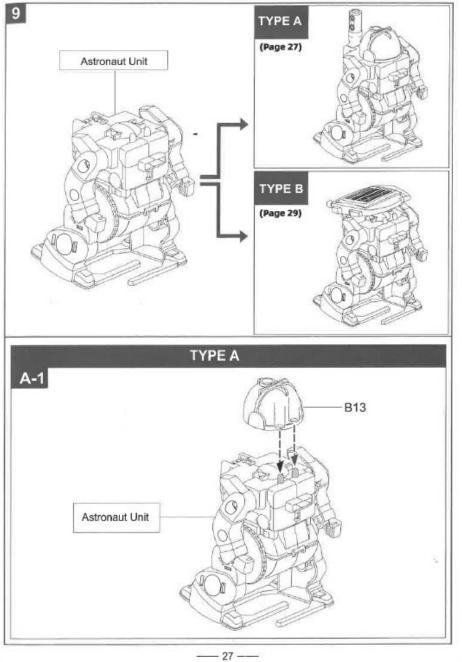


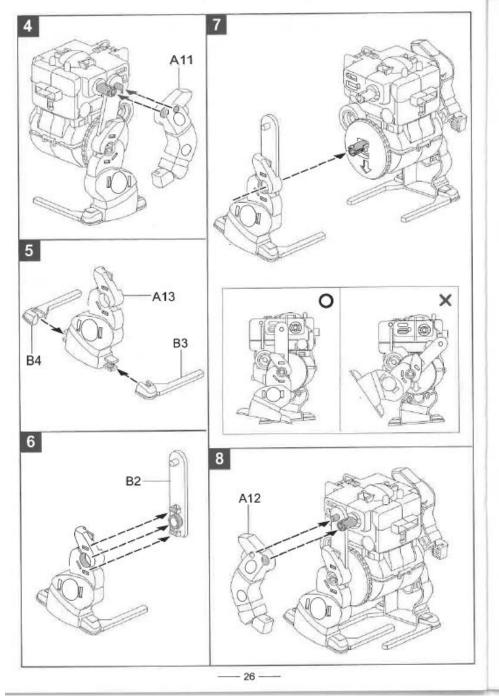


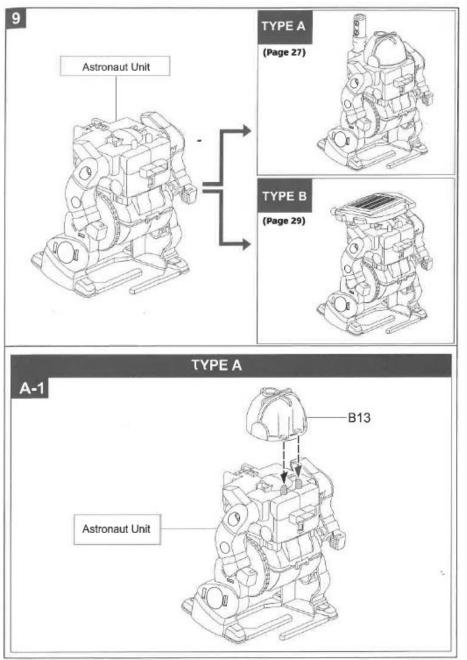


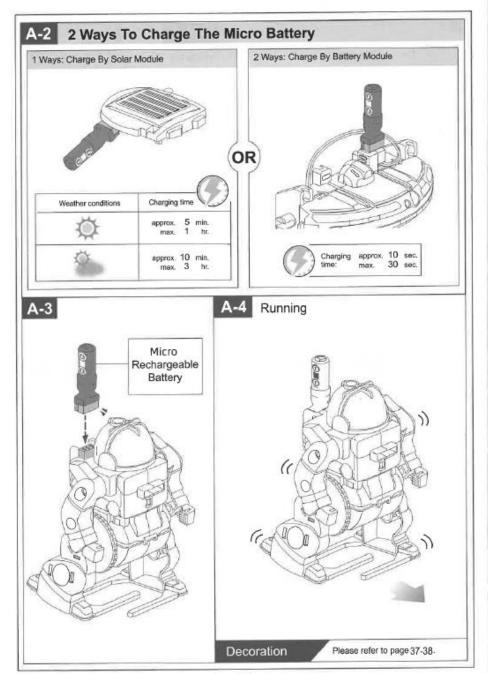


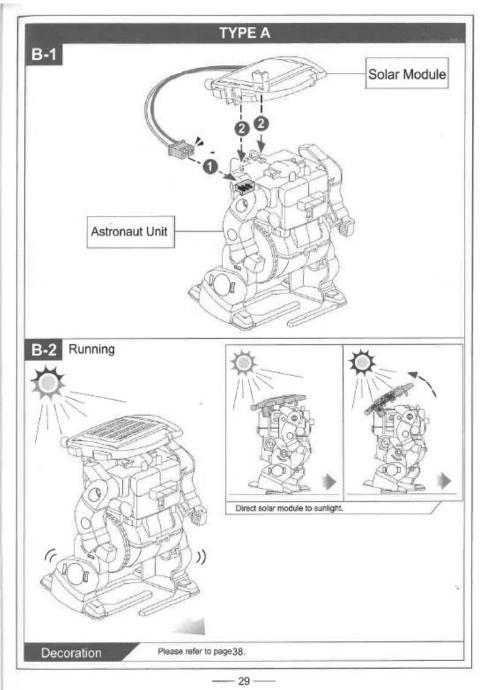


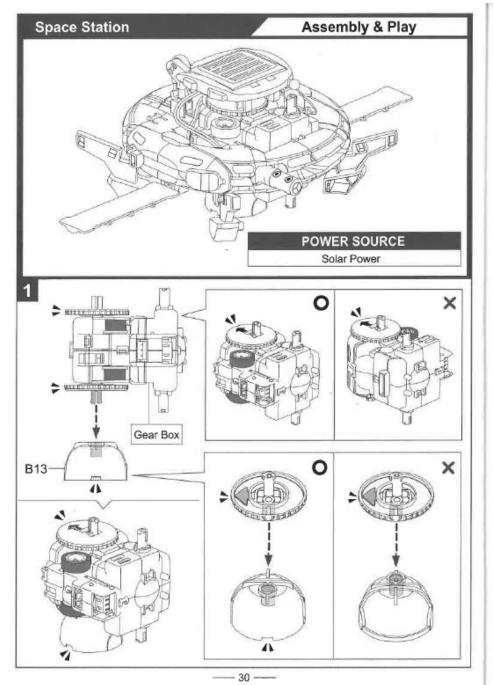


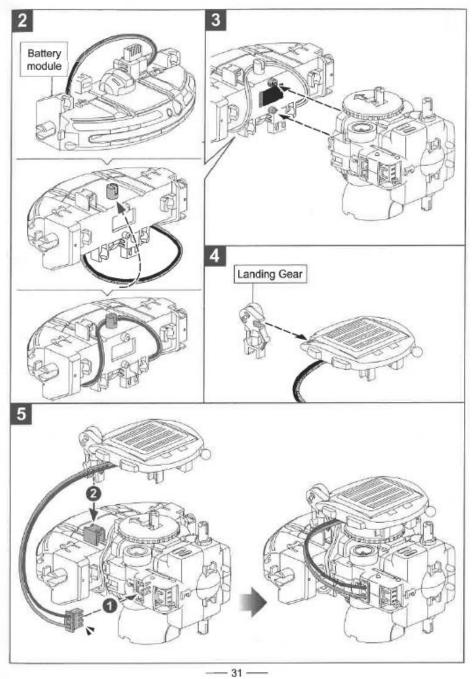


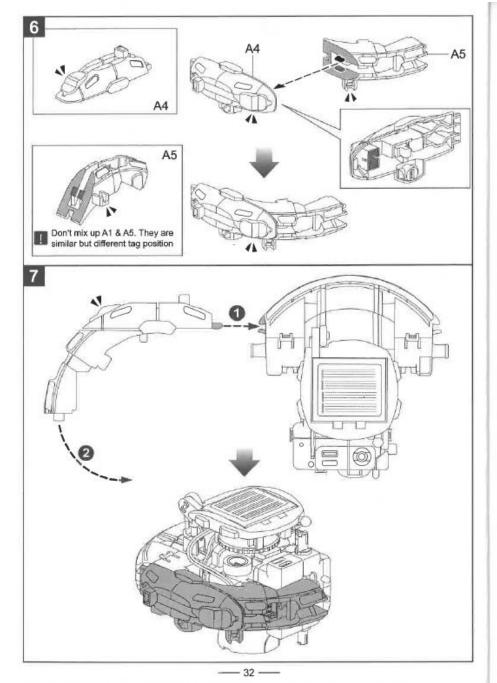


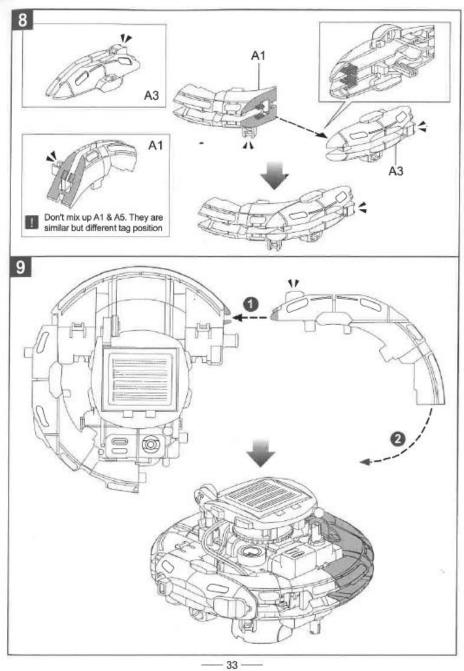


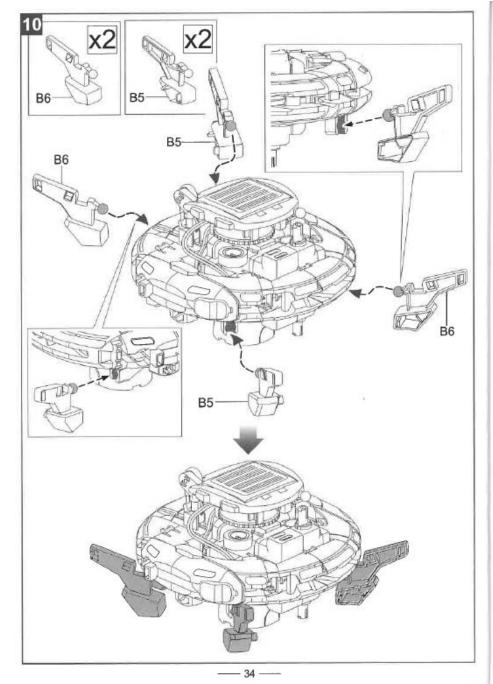


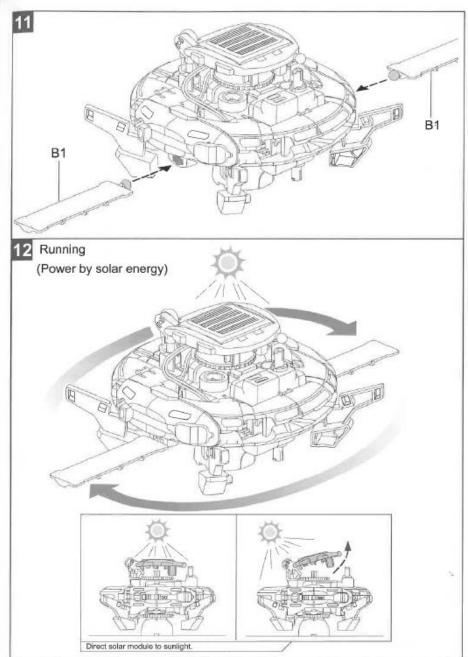




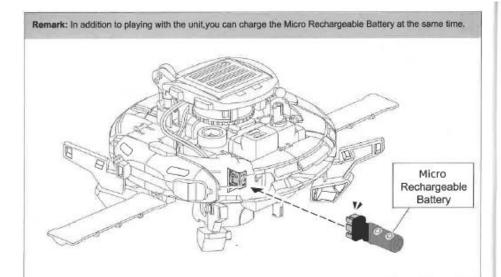


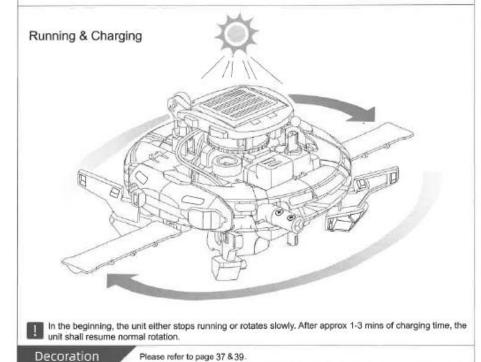


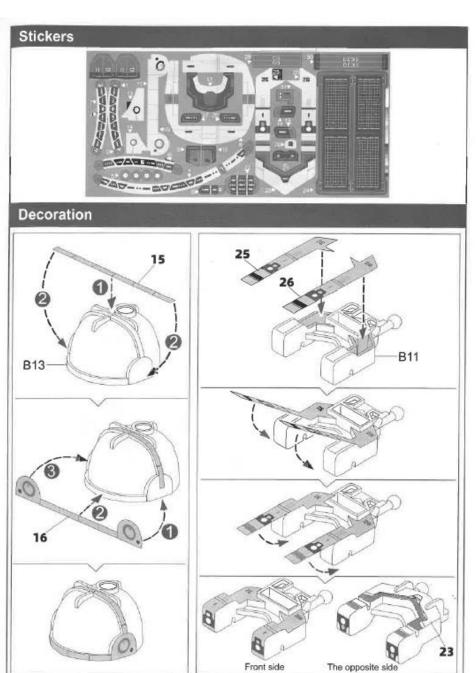




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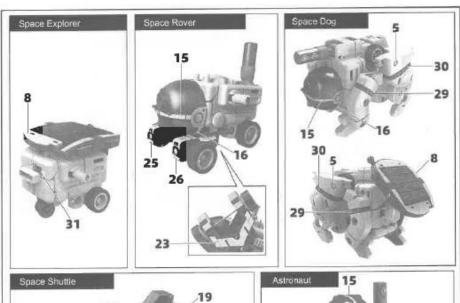


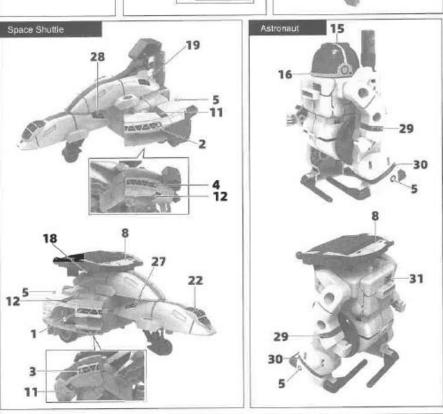


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Please refer to page 4 to disassemble

Disassembly





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