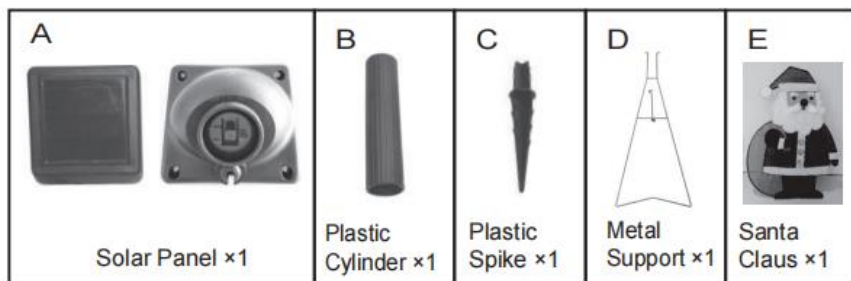




Solar Powered Christmas Santa

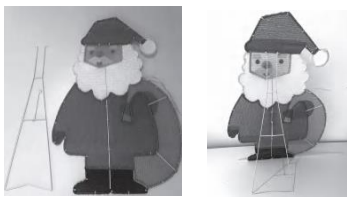


Assembly Diagram:



Instructions:

- Assemble the metal support (D) on to the Santa as shown in the picture.



- Assemble the solar panel as shown in the picture. A-Solar Panel B- Plastic Cylinder C-Plastic Spike

- Attach plastic cylinder (B) on to the back of solar panel (A), then attach plastic spike (C) to plastic cylinder (B) by pressing firmly.
- Turn the OFF/ON switch to “ON” position. You will only need to do this once, as the solar panel will turn the lights on and off automatically.
- Place entire unit in a sunny position where there is soft ground to enable the spike to be pushed in easily

Specification:

White LED

50x50mm Amorphous Solar Panel

1x AAA Ni-Cd rechargeable battery 1.2V, 300mAh

Static function

IMPORTANT:

- Charge battery for at least 8 hours before first use.
- The solar light panel MUST be placed in a well-lit location for the brightness and lighting duration.
- Put the switch on the “OFF” position when not in use or in storage.
- Use a damp cloth to clean it when there is a buildup of dust and/or dirt on the surface of the solar panel.

Battery Replacement

The battery is non-replaceable. DO NOT attempt to replace it.

Bulb Changing

The light set is constructed with non-replaceable bulbs. DO NOT attempt to replace any of the bulbs in the light set.

**WARNING: FOR DECORATION ONLY. THIS IS NOT A TOY. DO NOT ALLOW
CHILDREN TO PLAY WITH AND HANDLE LIGHT SETS.**