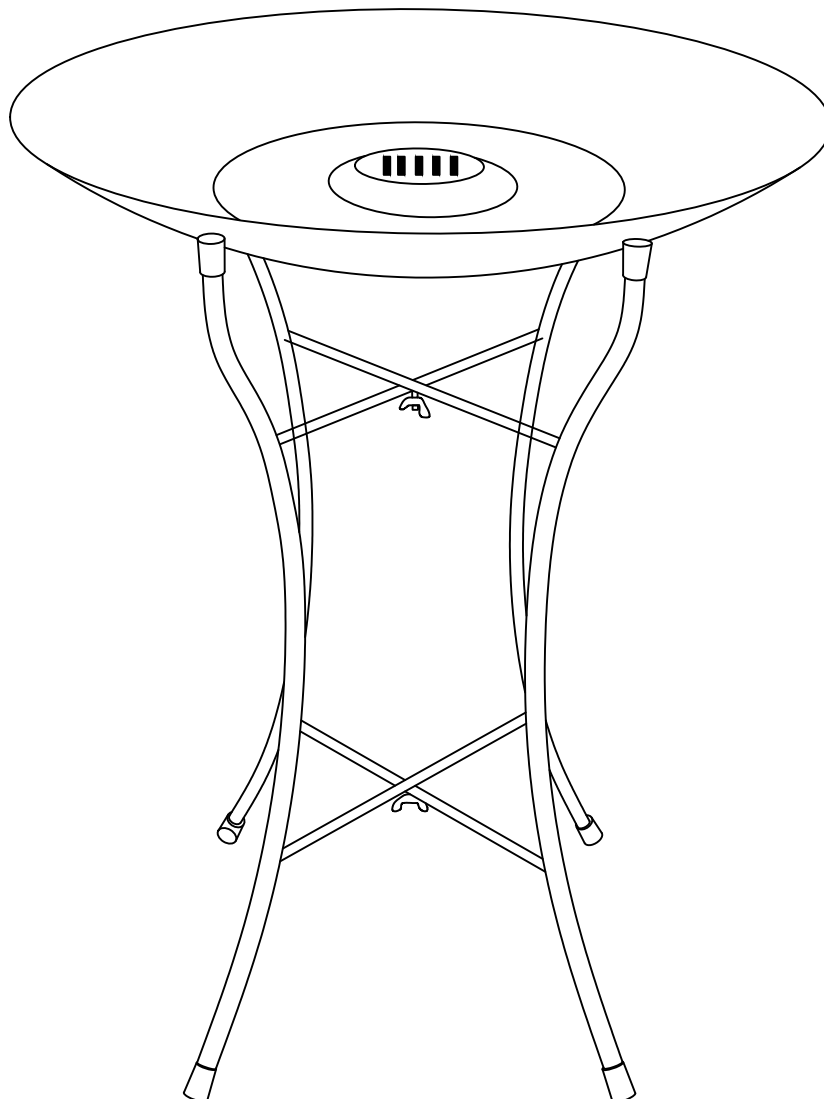
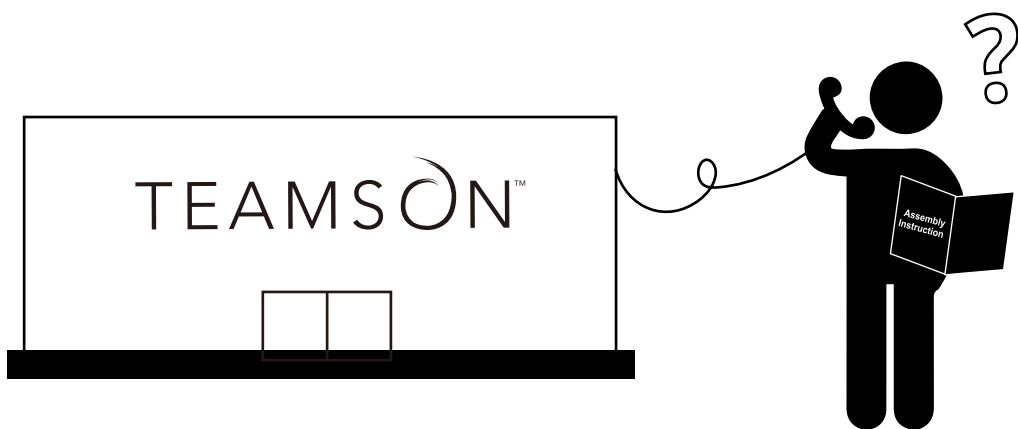
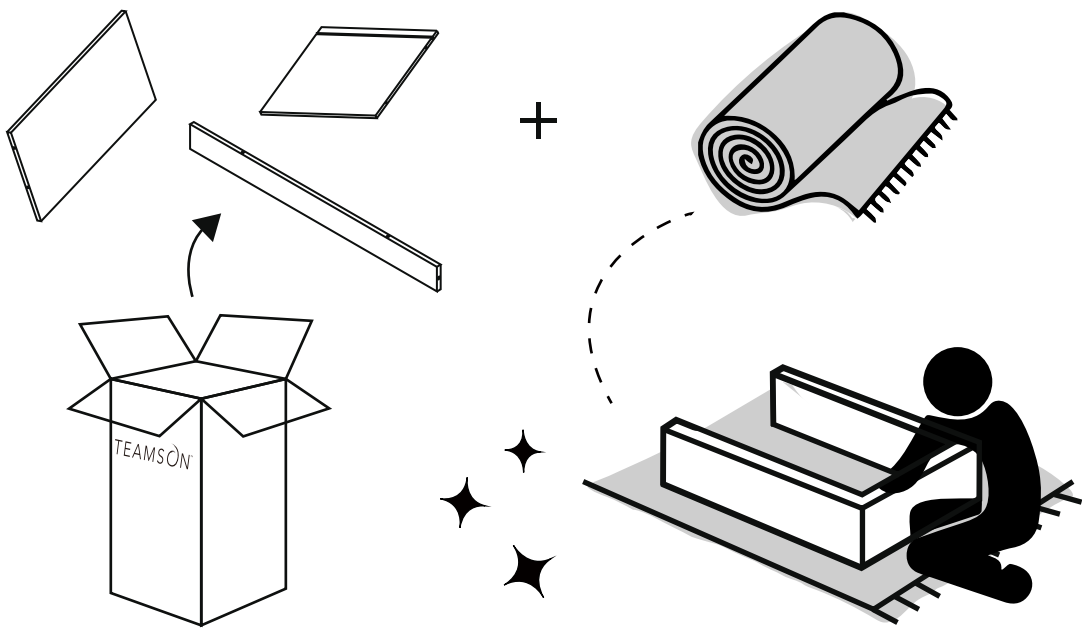
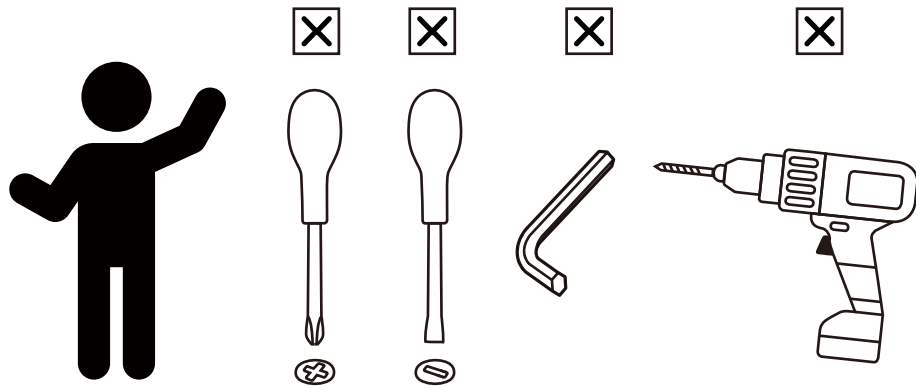


**PEAKTOP  
Outdoor 18-Inch Handpainted  
Fusion Glass Solar Birdbath  
w/Stand**

**3207000/3208900/3200670/3206880  
3201860/3214430/3216980**

**TIME SAVER!**  
3D Interactive Instruction





\*\* Got questions? Please have your product code (on the first page of this instruction, e.g. 3207000) and the order number ready, give us a call or email us through our customer care support! We are always ready to assist you!

# TEAMSON HOME



3D Interactive Instruction

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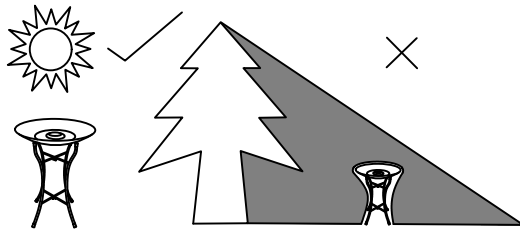
✉ [sales\\_ec@teamson.com](mailto:sales_ec@teamson.com)

Thank you for choosing Teamson Home

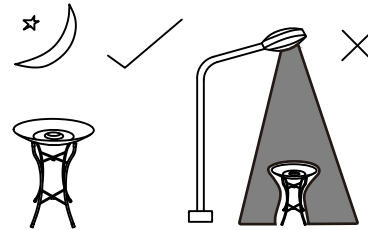
# INTRODUCTION FOR SOLAR LIGHT

Solar lights work by using electricity generated by the solar panel to charge internal batteries. These batteries are then used to power the light. When switched on the lights automatically illuminate at night by using a light sensor. The duration of illumination will depend on the amount of sunlight and therefore change received by the batteries.

## POSITION

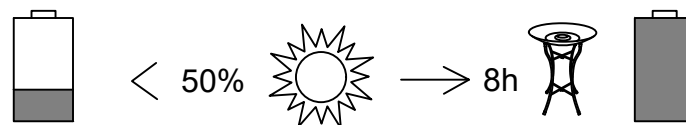


Position the solar panel to receive the maximum amount of sunlight.



Do not position under bright light as this will prevent the light switching on at night .

## FIRST USE



Whilst there may be some initial charge in the battery, we recommend fully charging it before first use. Leave the switch in the "ON" position for 2 sunny days to ensure the battery is fully charged. Once fully charged switch to "ON" and your light will come on automatically at night.

**NOTE:** The diagrams shown are for illustrative purposes only and not to scale.

**INSTRUCTIONS:** Turn solar unit on by pressing the power button located on the switch panel. Place the product in direct sunlight. For better performance, make sure solar panel have been fully charged in direct sunlight for approximately 8-10 hours.

**WARNING:** AAA NI-MH 600MAH, 1.2V rechargeable battery. Battery must be recycled or disposed of properly. Do not dispose of batteries in fire. They may explode or leak, LED light: 3.0V.



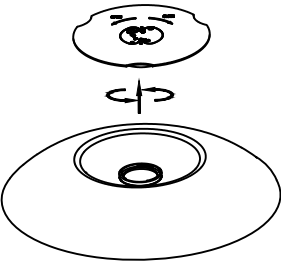
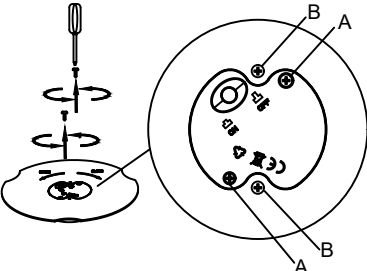
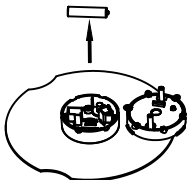
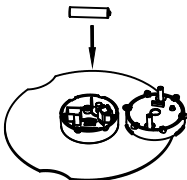
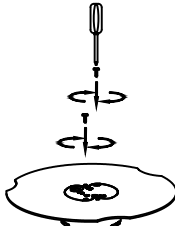
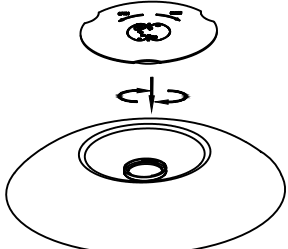
**Questions?**

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# BATTERY

Rechargeable batteries allow multiple usage and can be charged repeatedly. Although they lose capacity as the number of charge cycles increases even without mistreatment. It is recommended to switch the battery off for 3-5 days exposed to direct sunlight until it's fully charged. If the battery still does not charge, it may be replaced within 90 days of the purchase date.

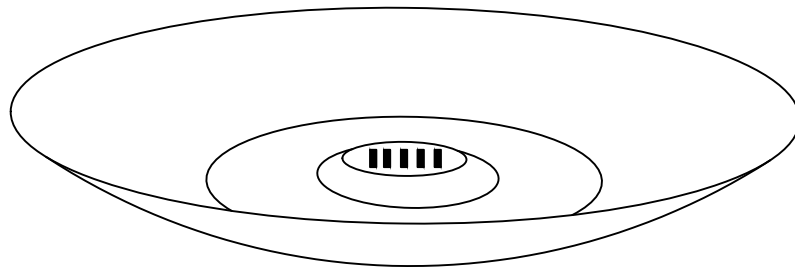
## CHANGE BATTERY

Step 1	Step 2
<p data-bbox="331 629 592 663">Turn off the power</p> 	<p data-bbox="946 629 1334 663">Loosen the screws A Not B</p> 
Step 3	Step 4
<p data-bbox="288 1077 667 1144">Open the cabinet and take out the old battery.</p> 	<p data-bbox="927 1099 1321 1133">Replace with a new battery.</p> 
Step 5	Step 6
<p data-bbox="213 1559 783 1592">Close the cabinet and tighten the screw.</p> 	<p data-bbox="999 1559 1262 1592">Turn on the power</p> 

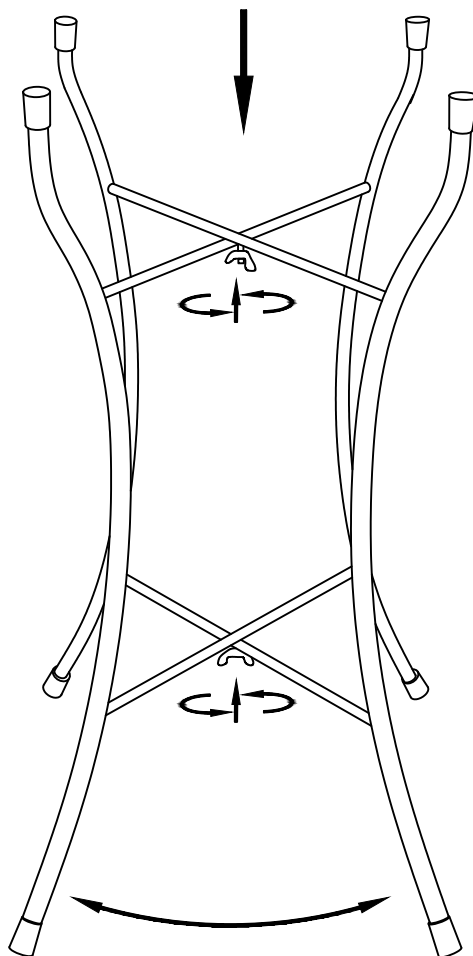


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# Exploded Drawing



A



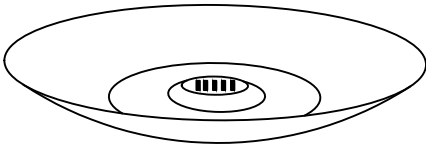
B



← **Questions?**  
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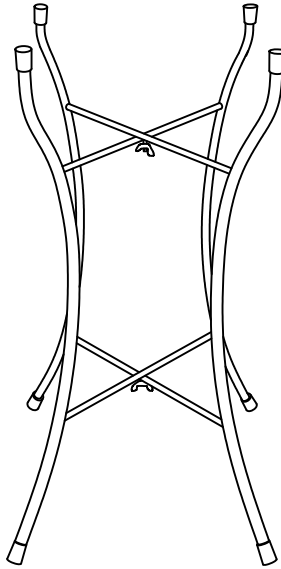
# Product Parts

A



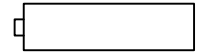
1PC

B



1PC

C



1PC



**Questions?**  
Scan Here

## Care Instructions

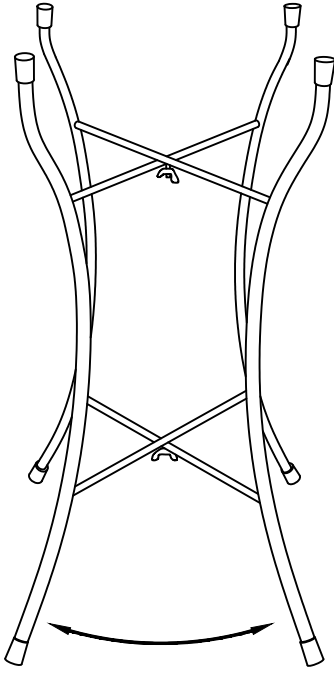
Dust surface with a dry soft cloth.

Do not use window cleaners or cleaning abrasives as they will scratch the surface and could damage the protective coating

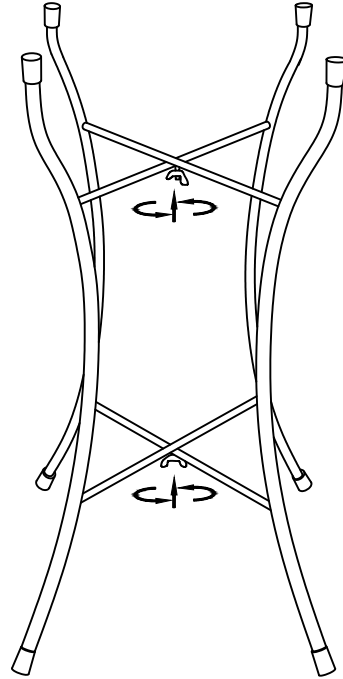
## WARNING

Small parts and sharp edges may be present prior to assembly.  
Freezing water will break the glass.

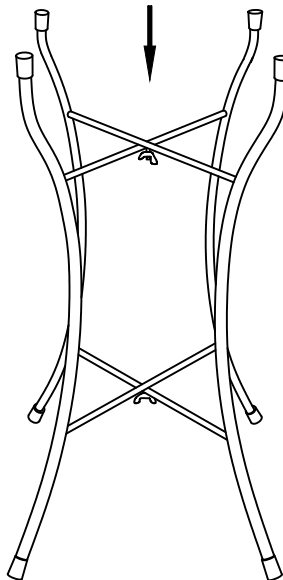
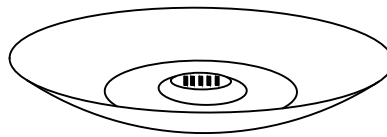
Step 1



Step 2



Step 3



← **Questions?**  
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