

# SOLAR LIGHT WITH PLANTER

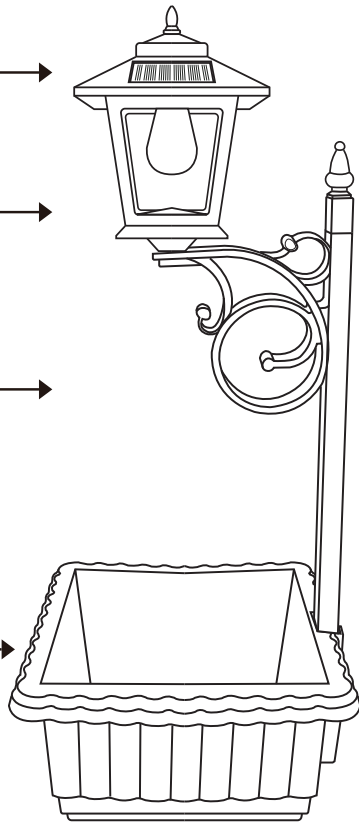
## Accessories

A Solar Top Housing

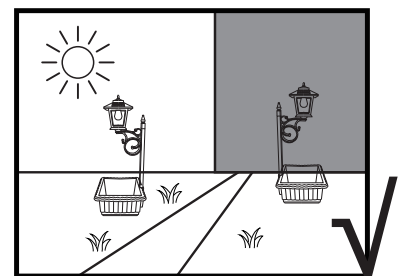
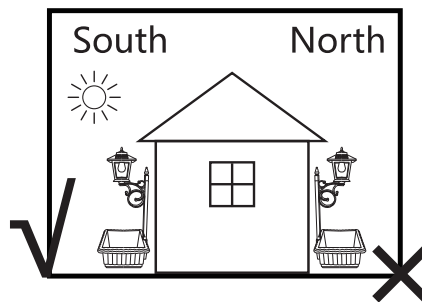
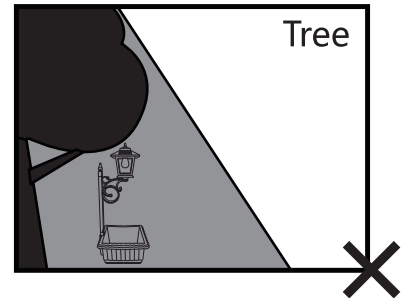
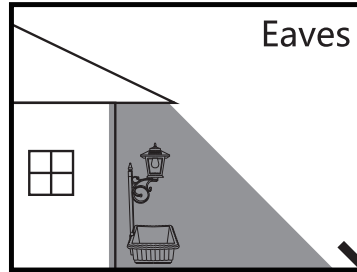
B Glass Lens

C Lamppost

D Planter

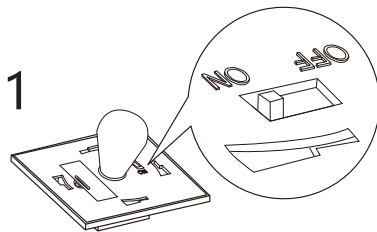


## Charging Location



Keep solar post light receiving direct sunlight. Do not be covered by obstructions like eaves, trees, cars, parasols.

## Assembly



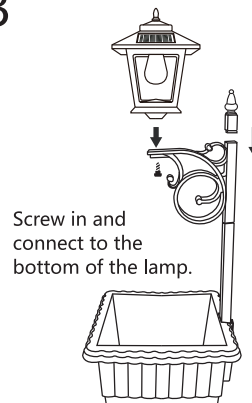
OFF  
ON

For the first time, please turn on the switch.

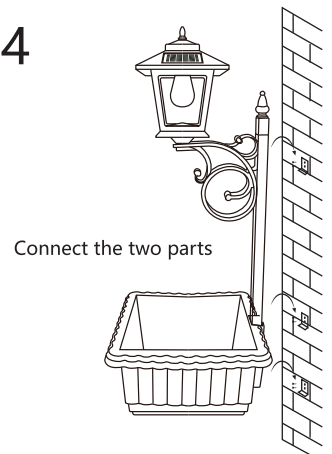
2



3



4



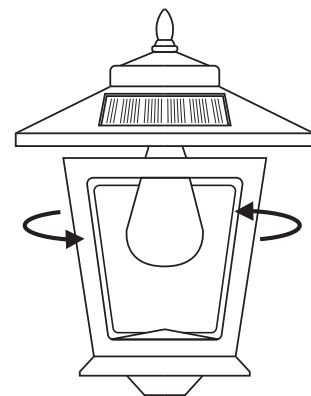
## First Time Use

Step1: Detach top cap by twisting it a clockwise direction and gently lifting off.

Step2: Locate the ON/OFF switch and ensure it is in the "ON" position.

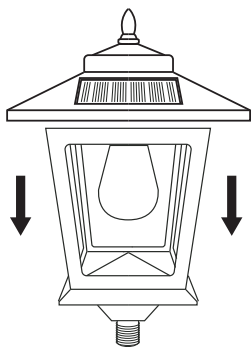
Step3: Re-assemble top cap by aligning the 4 locking tabs on the side.

Step4: Solar light need to charge in full sunlight for 8-12 hours with switch in the "ON" position to allow the rechargeable batteries to reach maximum capacity.



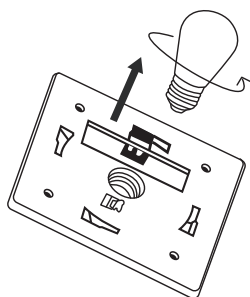
## Bulb Replacement (Use our own special bulb)

1



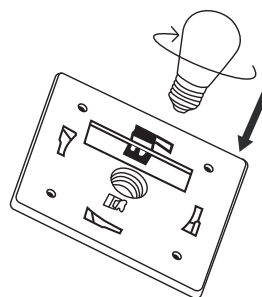
2

take out

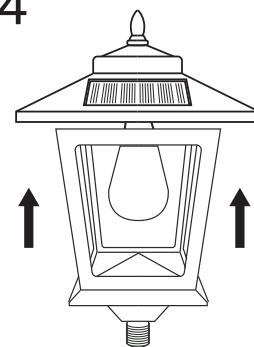


3

Install



4

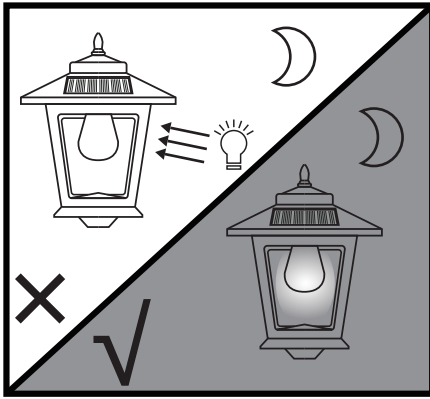


## Troubles You May Meet:

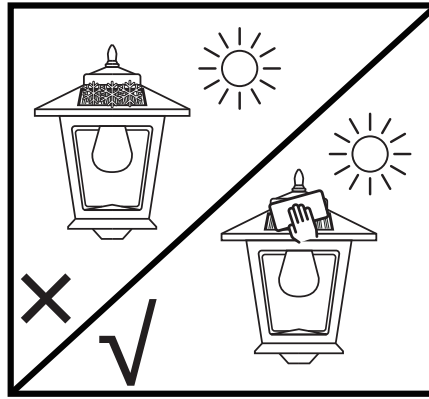
- ☑ The part is missing or damaged, like screws or glass.
- ☑ The screws couldn't screw on.



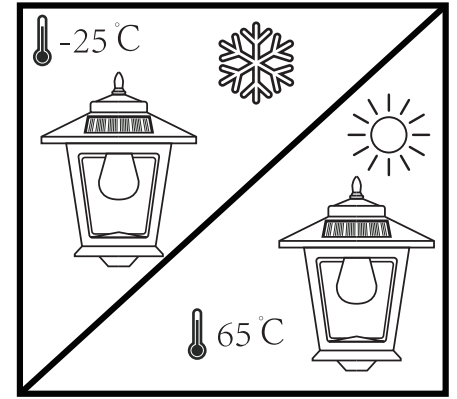
## Maintenance



No Strong light around the panel at night.



Clean up the solar panel when the snow or frost covers on.

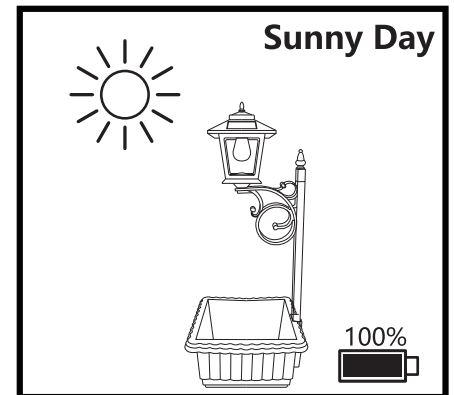
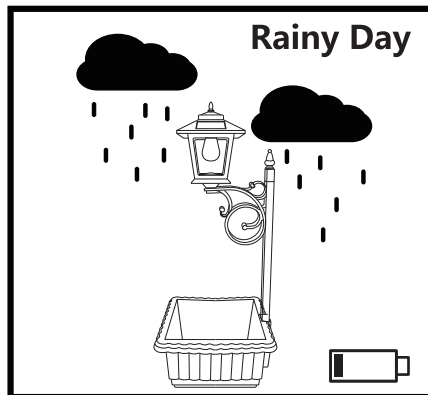
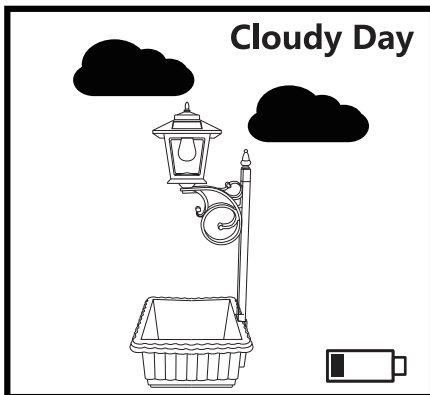


Temperature Range.

## Care & Cleaning

- Clean the solar panel with a damp cloth. Do not use any chemicals or abrasives.
- Keep the solar panel free of snow and debris to allow the battery to charge properly.

## Charging Efficiency (Depends on weather).



Cloudy and rainy days, etc. will relatively reduce the charging efficiency.

## Caution For Our Lantern:

- 1.Solar panel must receive the direct sunlight. Ensure that the solar panel is in a bright sunny location. Do not be covered by obstructions like eaves, trees, cars, parasols.
- 2.Make sure the switch is in the "ON" position before charging.
- 3.No ambient light on solar panel at night. If not, the light may turn off.
- 4.The bad weather day may affect the efficiency of charging and reduce the hours of nighttime lighting, like cloudy day or rainy days. If a strong storm approaches, we suggest that you do not place the product outdoors.
- 5.Keep the solar panel clean when winter comes, it may have snow or frost covered on it.
- 6.Make sure the battery fits tightly to the terminal.

# **THANK YOU FOR SHOPPING WITH US!**

If you have any questions, or need assistance with use, parts, or customer service.

To help us identify your order, please include your Order #. Our professional team will be there to assist you.

Customer Service Team

## **VIP CUSTOMER SERVICE**

Please sign up for your Exclusive Customer Service within 7 days to receive the professional service from one of our best agents.

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# プランター付きソーラーライト

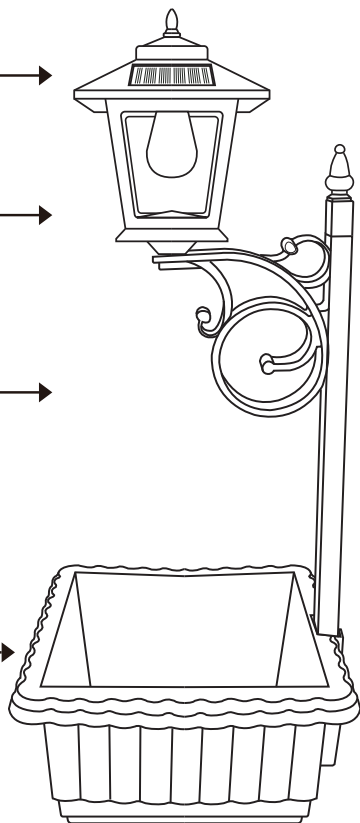
## アクセサリー

A ソーラートップハウジング

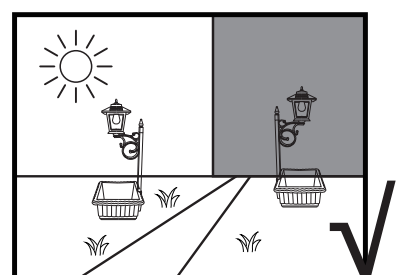
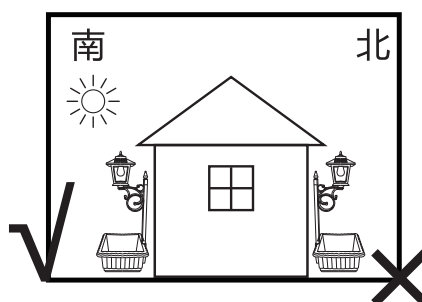
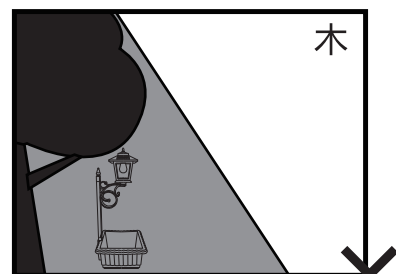
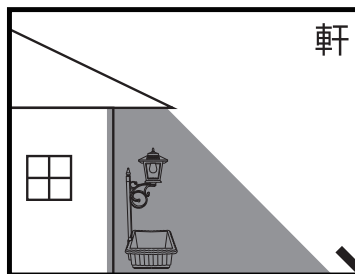
B ガラスレンズ

C ランプポスト

D プランター

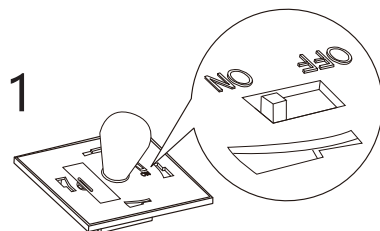


## 充電場所



ソーラーポストライトは直射日光を受けるようにしてください。屋根、木、車、パラソルなどの遮蔽物で覆われないようにしてください。

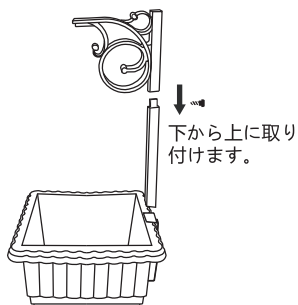
## 組み立て



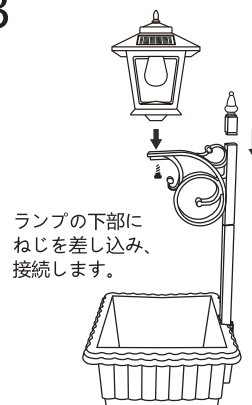
OFF  
ON

初めて使用する場合は、スイッチをオンにしてください。

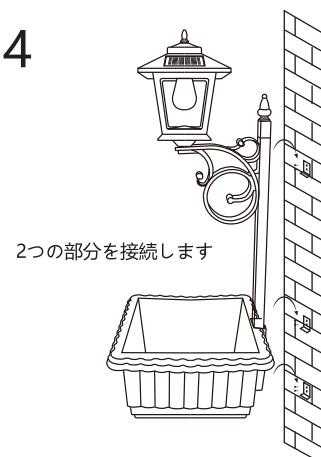
2



3



4



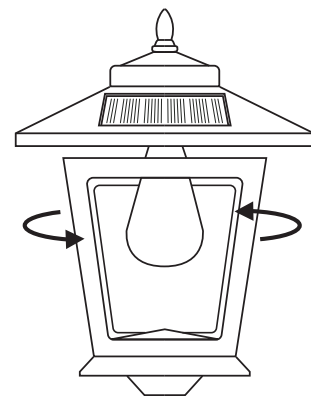
## 初回使用

ステップ1: 上蓋を時計回りに回して優しく取り外します。

ステップ2: ON/OFFスイッチを見つけ、それが「ON」の位置にあることを確認します。

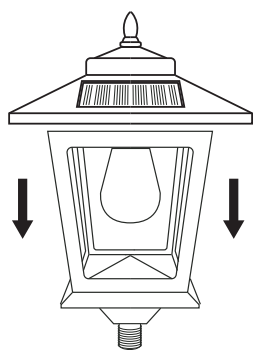
ステップ3: 上蓋を4つのロックングタブを側面に合わせて再組み立てます。

ステップ4: 太陽光灯は「ON」の位置で太陽光を8-12時間浴びて、再充電可能なバッテリーを最大容量に達するようにします。



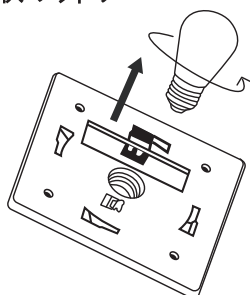
## 電球の交換（専用の電球を使用）

1



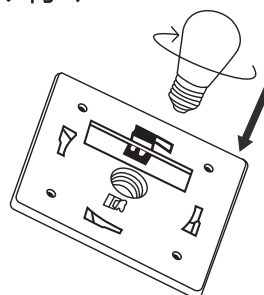
2

取り外す

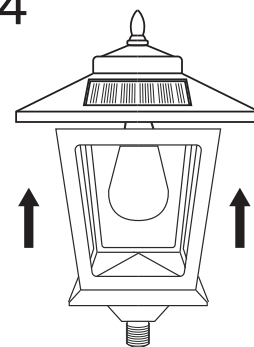


3

取り付け



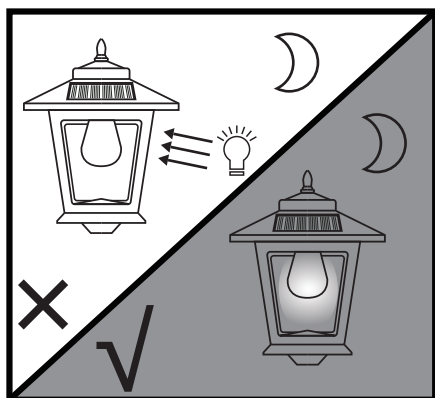
4



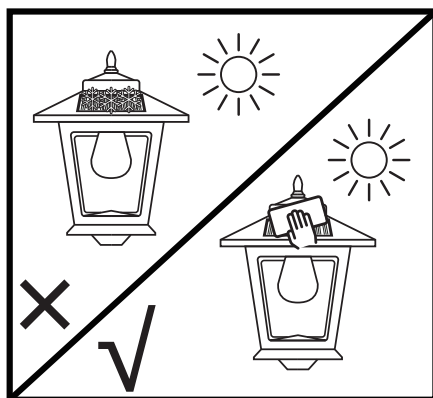
## 遭遇する可能性のあるトラブル:

- ☑ パーツが欠落または破損している、ねじやガラスなど。
- ☑ ねじが締まらない。

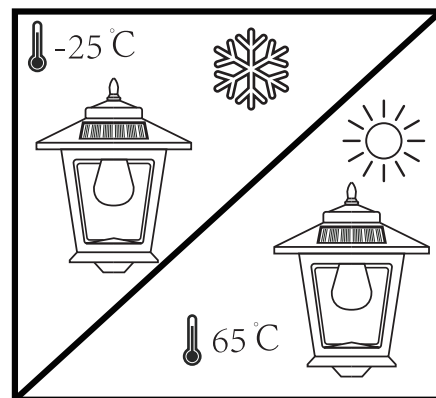
## メンテナンス



夜間にはパネルの周りに強い光がありません。



雪や霜がかかるときには、ソーラーパネルをきれいにします。

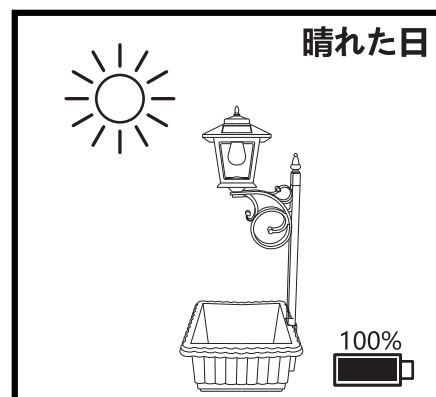
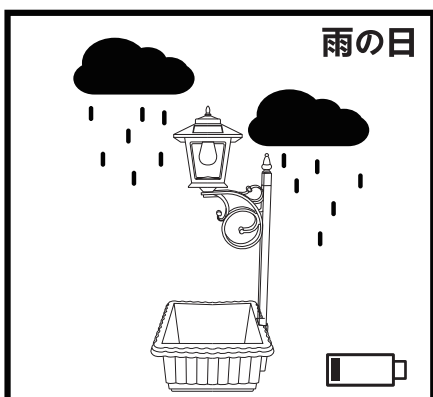
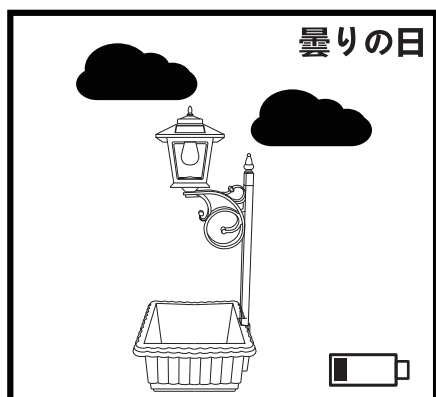


温度範囲。

## お手入れと清掃

- ・ 湿った布でソーラーパネルをきれいに拭きます。化学薬品や研磨剤は使用しないでください。
- ・ バッテリーが正しく充電されるように、ソーラーパネルを雪やゴミから解放してください。

## 充電効率（天候に依存）



曇りや雨の日などは充電効率を相対的に低下させる可能性があります。

## ランタンの注意事項:

1. ソーラーパネルは直接の日光を受ける必要があります。ソーラーパネルが明るい日光の当たる場所にあることを確認してください。屋根、木、車、パラソルなどの遮蔽物で覆われないようにしてください。
2. 充電する前にスイッチが「ON」の位置にあることを確認してください。
3. 夜間にはソーラーパネルに周囲の光が当たらないようにしてください。そうでないと、光が消える可能性があります。
4. 悪天候の日は充電効率に影響を与え、夜間の照明時間を減少させる可能性があります。強風が迫る場合は、製品を屋外に置かないようにお勧めします。
5. 冬になると、ソーラーパネルに雪や霜がかかる可能性があるため、清潔に保ってください。
6. バッテリーが端子にしっかりとフィットしていることを確認してください。"

# SOLARLEUCHTE MIT PFLANZER

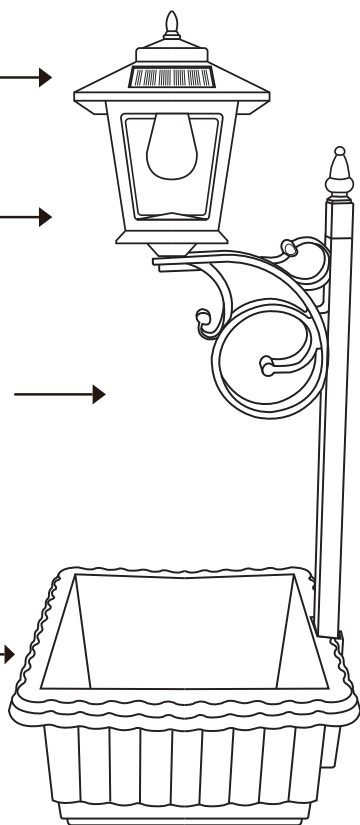
## Zubehör

A Solar-Top-Gehäuse

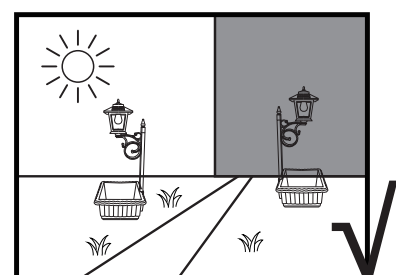
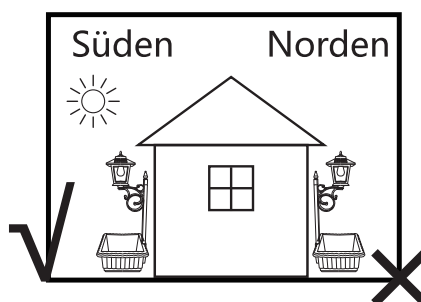
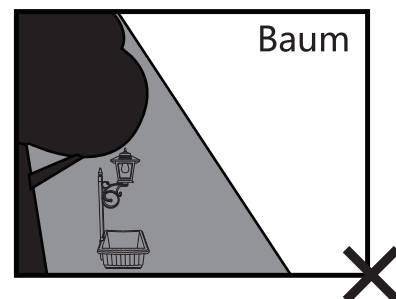
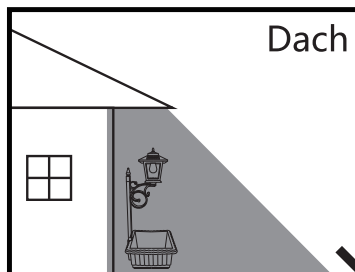
B Glaslinse

C Lampenpfosten

D Pflanzgefäß

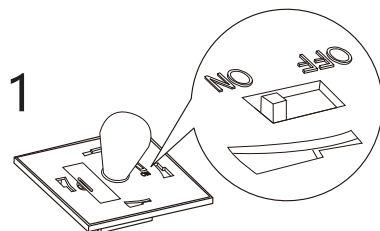


## Ladeort



Stellen Sie sicher, dass die Solarleuchte direktes Sonnenlicht empfängt. Sie darf nicht von Hindernissen wie Dächern, Bäumen, Autos oder Sonnenschirmen verdeckt werden.

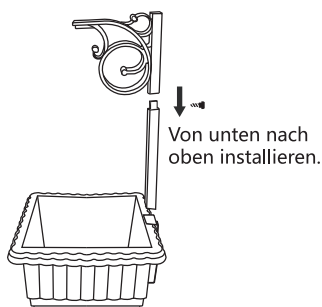
## Montage



OFF  
ON

Schalten Sie den Schalter beim ersten Mal ein.

2



3



Drehen Sie die Lampe ein und verbinden Sie sie mit dem Boden.

4



Verbinden Sie die beiden Teile.

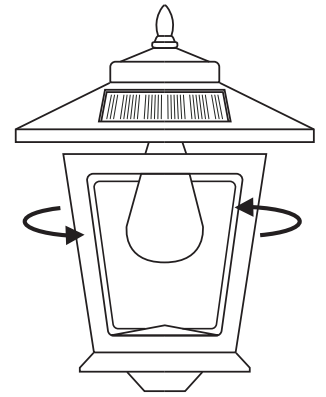
## Erstmalige Verwendung

Schritt 1: Deckel durch Drehen im Uhrzeigersinn abnehmen und vorsichtig abheben.

Schritt 2: Finden Sie den EIN/AUS-Schalter und stellen Sie sicher, dass er in der Position "EIN" ist.

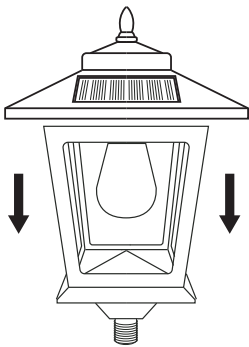
Schritt 3: Setzen Sie den Deckel wieder zusammen, indem Sie die 4 Verriegelungsglaschen an der Seite ausrichten.

Schritt 4: Die Solarleuchte muss bei eingeschaltetem Schalter 8-12 Stunden lang in vollem Sonnenlicht aufgeladen werden, um den wiederaufladbaren Batterien maximale Kapazität zu ermöglichen.



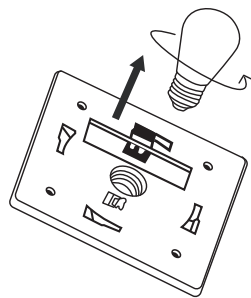
## Austausch der Glühbirne (Verwenden Sie unsere spezielle Glühbirne)

1



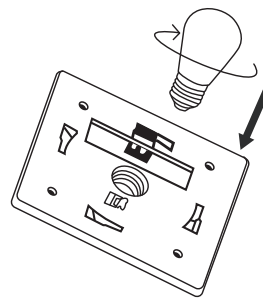
2

herausnehmen

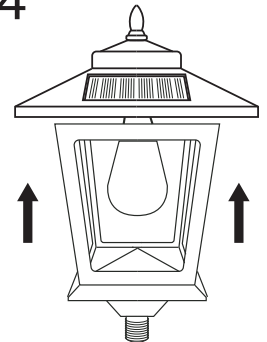


3

Installieren



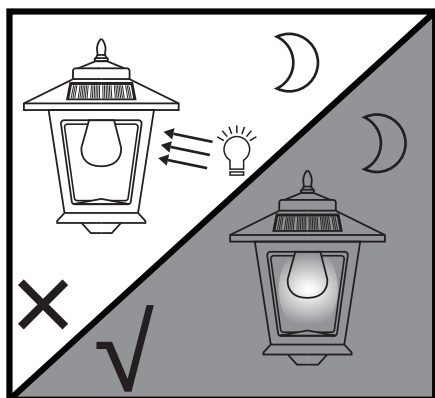
4



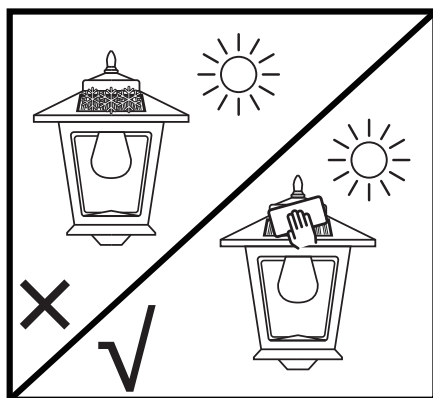
## Mögliche Probleme:

- ☑ Ein Teil fehlt oder ist beschädigt, wie Schrauben oder Glas.
- ☑ Die Schrauben lassen sich nicht einschrauben.

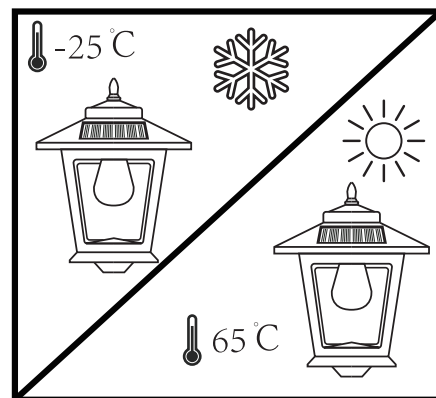
## Wartung



Kein starkes Licht um das Panel herum in der Nacht.



Reinigen Sie das Solarpanel, wenn Schnee oder Frost darauf liegt.



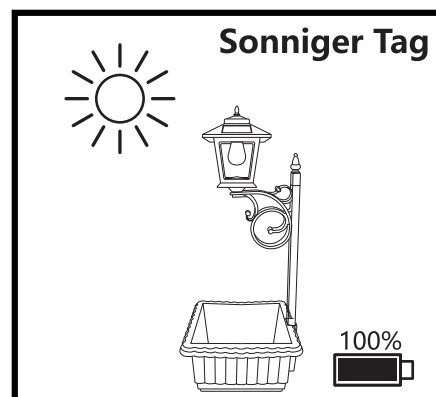
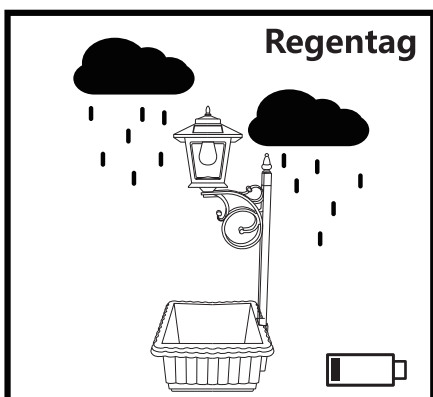
Temperaturbereich.

## Pflege & Reinigung

Reinigen Sie das Solarpanel mit einem feuchten Tuch. Verwenden Sie keine Chemikalien oder Schleifmittel.

Halten Sie das Solarpanel frei von Schnee und Trümmern, damit die Batterie ordnungsgemäß aufgeladen werden kann.

## Ladeeffizienz (abhängig vom Wetter).



Bewölkte und regnerische Tage usw. verringern die Ladeeffizienz relativ.

## Achtung für unsere Laterne:

1. Das Solarpanel muss direktes Sonnenlicht empfangen. Stellen Sie sicher, dass das Solarpanel an einem hellen, sonnigen Ort ist. Es darf nicht von Hindernissen wie Dächern, Bäumen, Autos oder Sonnenschirmen verdeckt werden.
2. Stellen Sie sicher, dass der Schalter vor dem Laden in der "EIN"-Position steht.
3. Nachts darf kein Umgebungslicht auf das Solarpanel fallen. Andernfalls könnte das Licht ausgehen.
4. Schlechtes Wetter kann die Ladeeffizienz beeinträchtigen und die Stunden der nächtlichen Beleuchtung reduzieren, z. B. an bewölkten oder regnerischen Tagen. Wenn ein starker Sturm aufzieht, empfehlen wir, das Produkt nicht im Freien zu platzieren.
5. Halten Sie das Solarpanel im Winter sauber, da es von Schnee oder Frost bedeckt sein kann.
6. Stellen Sie sicher, dass die Batterie fest auf den Anschluss passt."



# LUZ SOLAR CON JARDINERA

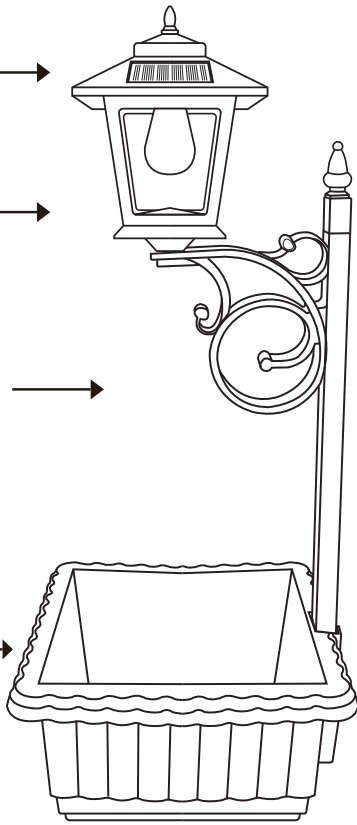
## Accesorios

**A** Carcasa Superior Solar

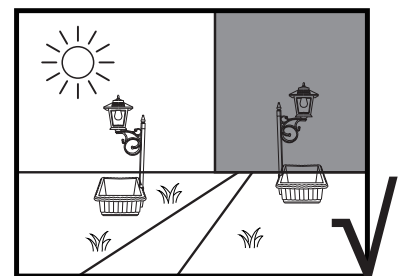
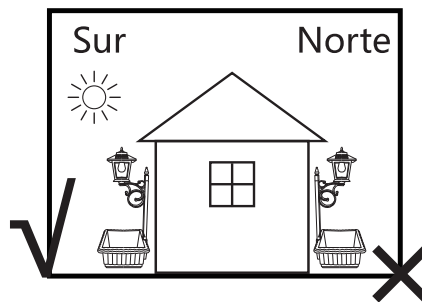
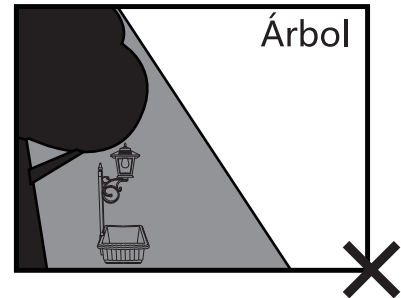
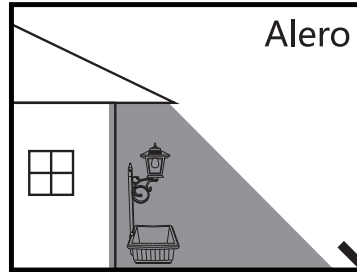
**B** Lente de Vidrio

**C** Poste de Lámpara

**D** Maceta

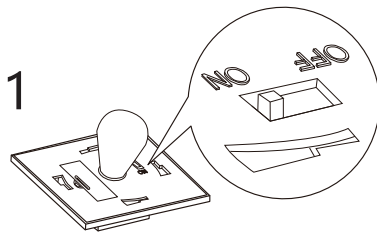


## Ubicación de Carga



Mantenga la luz solar del poste recibiendo luz solar directa. No la cubra con obstáculos como aleros, árboles, autos o parasoles.

## Ensamblaje



**OFF**  
**ON**

Por primera vez, encienda el interruptor.

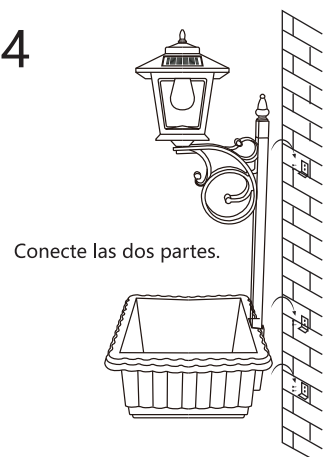
2



3



4



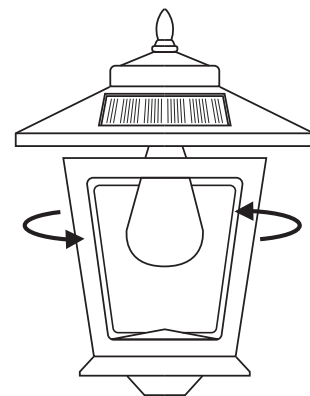
## Uso por Primera Vez

Paso 1: Desconecte la tapa superior girándola en sentido horario y levantándola suavemente.

Paso 2: Localice el interruptor ENCENDIDO/APAGADO y asegúrese de que esté en la posición "ENCENDIDO".

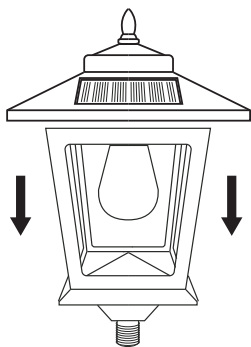
Paso 3: Vuelva a ensamblar la tapa superior alineando las 4 lengüetas de bloqueo en el lateral.

Paso 4: La luz solar necesita cargarse bajo la luz solar completa durante 8-12 horas con el interruptor en la posición "ENCENDIDO" para permitir que las baterías recargables alcancen su capacidad máxima.



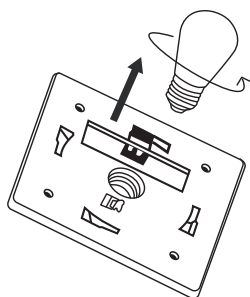
## Reemplazo de Bombilla (Use nuestra bombilla especial)

1



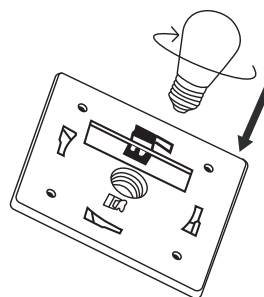
2

sacar

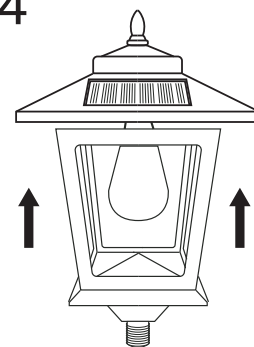


3

Instalar



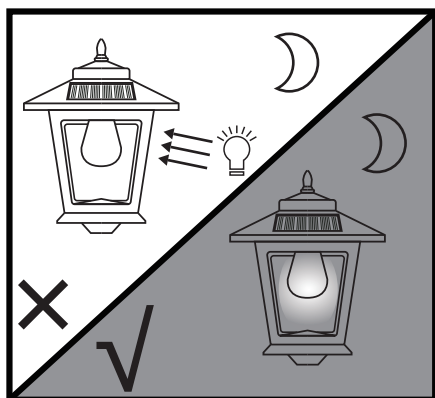
4



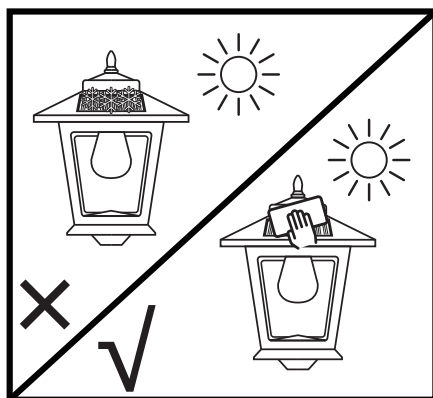
## Problemas que Puede Encontrar:

- ☑ Falta o daño en alguna parte, como tornillos o vidrio.
- ☑ Los tornillos no se pueden atornillar.

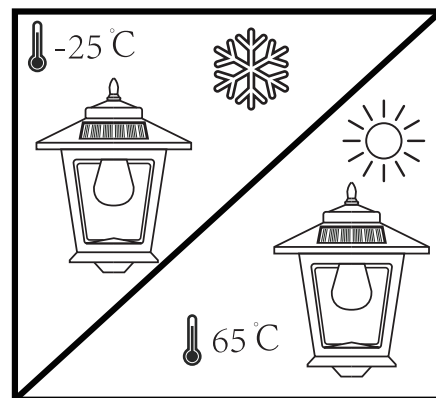
## Mantenimiento



No hay luz fuerte alrededor del panel por la noche.



Limpie el panel solar cuando esté cubierto de nieve o escarcha.



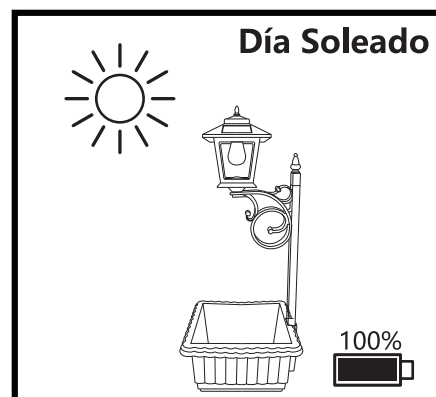
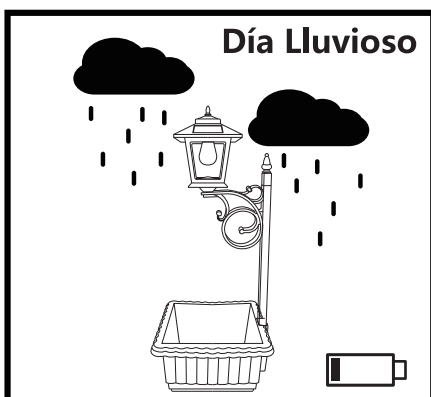
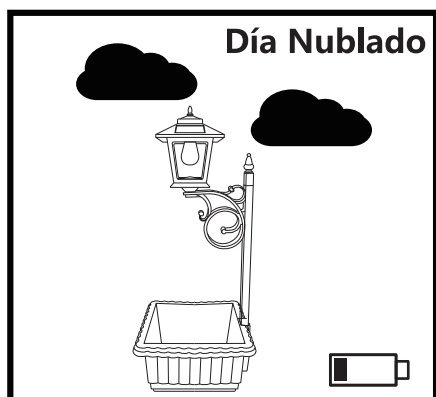
Rango de Temperatura.

## Cuidado y Limpieza

Limpie el panel solar con un paño húmedo. No use productos químicos ni abrasivos.

Mantenga el panel solar libre de nieve y escombros para permitir que la batería se cargue correctamente.

## Eficiencia de Carga (Depende del clima).



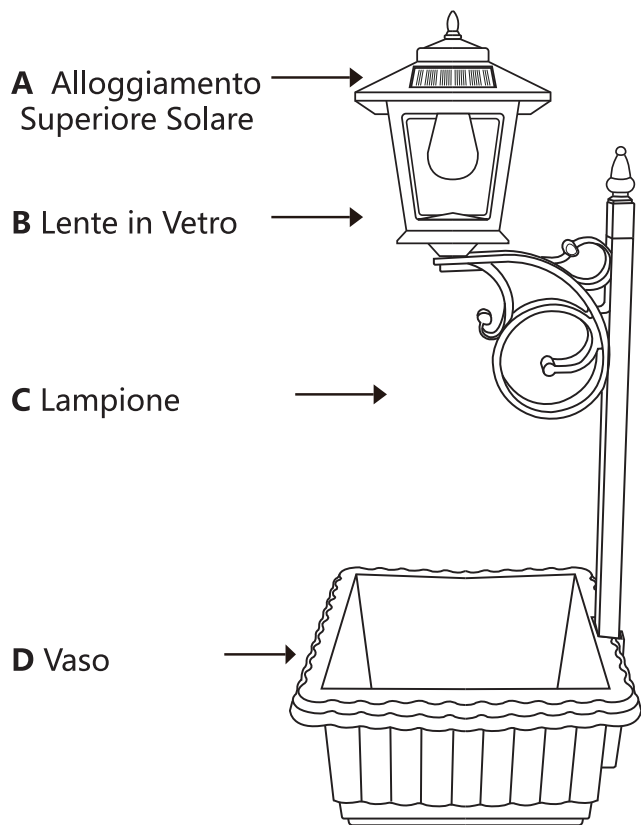
Días nublados y lluviosos, etc., reducirán relativamente la eficiencia de carga.

## Precaución para Nuestra Linterna:

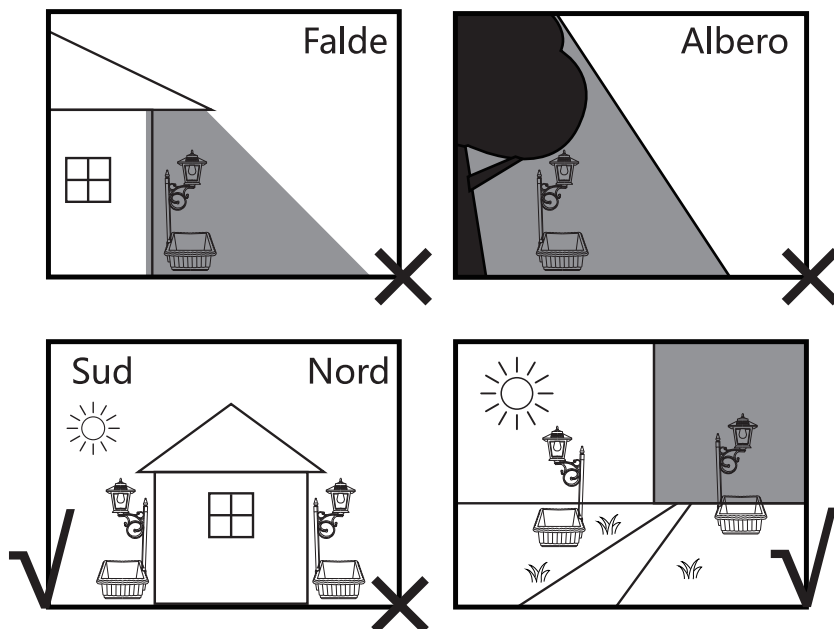
1. El panel solar debe recibir luz solar directa. Asegúrese de que el panel solar esté en un lugar soleado y brillante. No lo cubra con obstáculos como aleros, árboles, autos o parasoles.
2. Asegúrese de que el interruptor esté en la posición "ENCENDIDO" antes de cargar.
3. No hay luz ambiental en el panel solar por la noche. De lo contrario, la luz podría apagarse.
4. Los días de mal tiempo pueden afectar la eficiencia de carga y reducir las horas de iluminación nocturna, como en días nublados o lluviosos. Si se acerca una fuerte tormenta, sugerimos no colocar el producto al aire libre.
5. Mantenga limpio el panel solar cuando llegue el invierno, ya que puede estar cubierto de nieve o escarcha.
6. Asegúrese de que la batería se ajuste firmemente al terminal."

# LUCE SOLARE CON FIORIERA

## Accessori

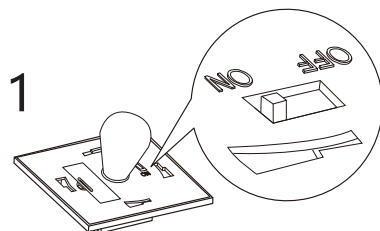


## Posizione di Ricarica



Mantenere la luce solare del lampione ricevendo luce solare diretta. Non coprirla con ostacoli come falde, alberi, auto, ombrelloni.

## Montaggio



La prima volta, accendere l'interruttore.

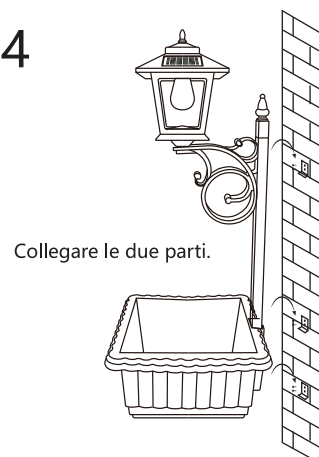
**2**



**3**



**4**



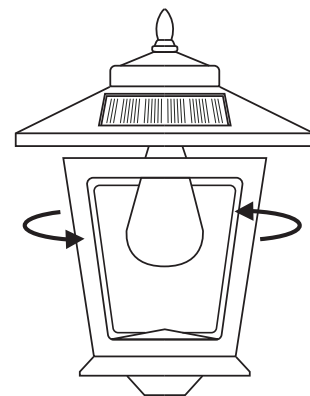
## Primo Uso

Passo 1: Staccare il coperchio superiore girandolo in senso orario e sollevandolo delicatamente.

Passo 2: Trovare l'interruttore ON/OFF e assicurarsi che sia nella posizione "ON".

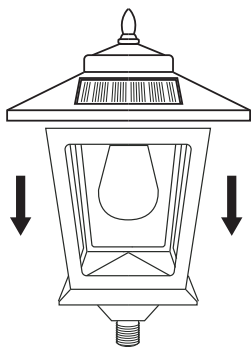
Passo 3: Riunire il coperchio superiore allineando le 4 linguette di blocco sul lato.

Passo 4: La luce solare deve caricarsi alla luce solare completa per 8-12 ore con l'interruttore in posizione "ON" per consentire alle batterie ricaricabili di raggiungere la capacità massima.



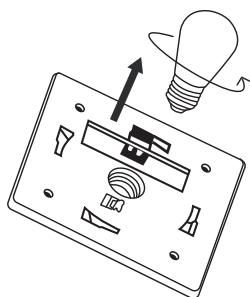
## Sostituzione Lampadina (Usare la nostra lampadina speciale)

1



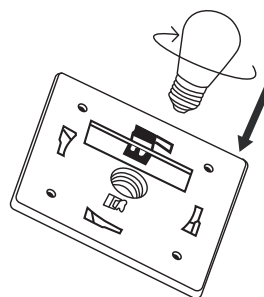
2

rimuovere

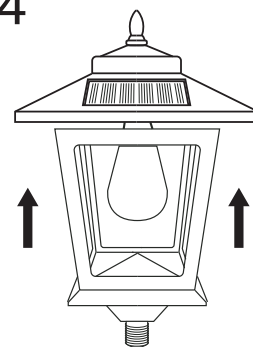


3

Installare



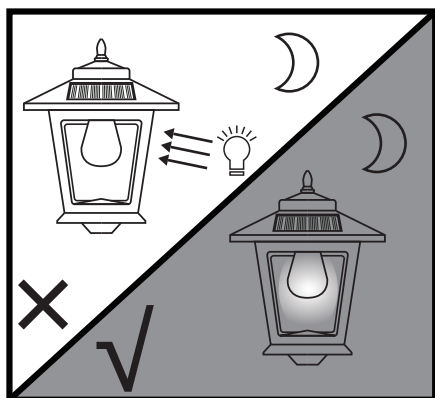
4



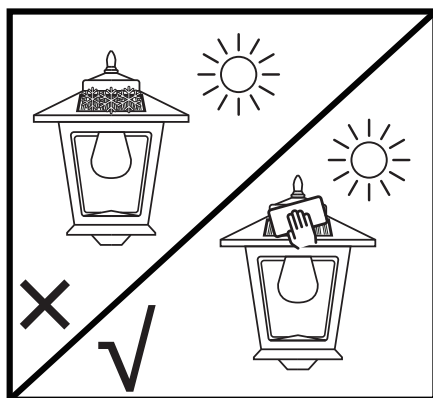
## Problemi Che Potresti Incontrare:

- ☑ La parte manca o è danneggiata, come viti o vetro.
- ☑ Le viti potrebbero non avvitarsi.

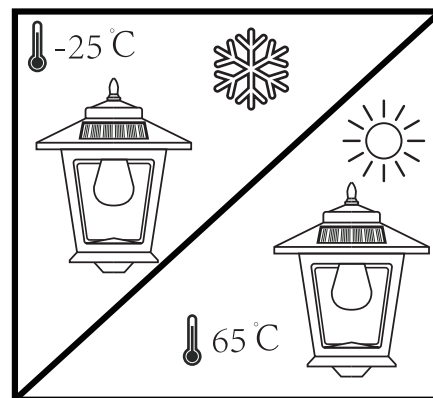
## Manutenzione



Nessuna luce intensa intorno al pannello di notte.



Pulire il pannello solare quando è coperto da neve o brina.



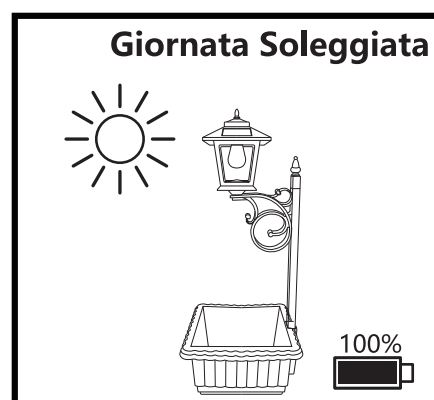
Intervallo di temperatura.

## Cura e Pulizia

Pulire il pannello solare con un panno umido. Non utilizzare sostanze chimiche o abrasivi.

Mantenere il pannello solare libero da neve e detriti per permettere alla batteria di caricarsi correttamente.

## Efficienza di Ricarica (Dipende dal tempo).



Giornate nuvolose e piovose, ecc., ridurranno relativamente l'efficienza di ricarica.

## Attenzione per la Nostra Lanterna:

1. Il pannello solare deve ricevere la luce solare diretta. Assicurarsi che il pannello solare si trovi in una posizione soleggiata e luminosa. Non coprirlo con ostacoli come falde, alberi, auto o ombrelloni.
2. Assicurarsi che l'interruttore sia nella posizione "ON" prima di caricare.
3. Nessuna luce ambientale sul pannello solare di notte. In caso contrario, la luce potrebbe spegnersi.
4. Le giornate di cattivo tempo possono influenzare l'efficienza di ricarica e ridurre le ore di illuminazione notturna, come in giornate nuvolose o piovose. Se si avvicina una forte tempesta, suggeriamo di non posizionare il prodotto all'aperto.
5. Mantenere pulito il pannello solare quando arriva l'inverno, potrebbe essere coperto da neve o brina.
6. Assicurarsi che la batteria si adatti saldamente al terminale."

# LAMPE SOLAIRE AVEC POT DE FLEUR

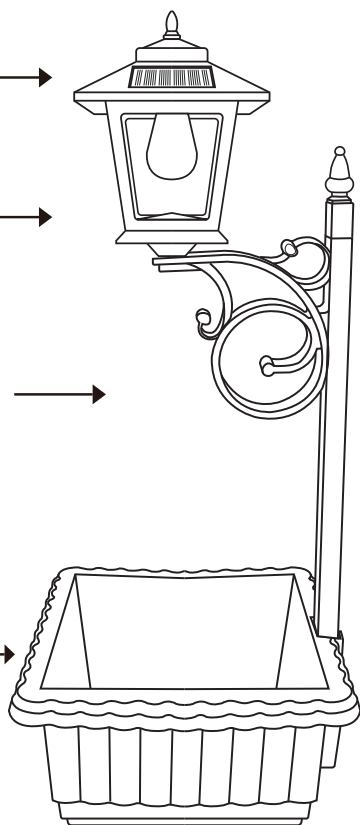
## Accessoires

A Boîtier Supérieur Solaire

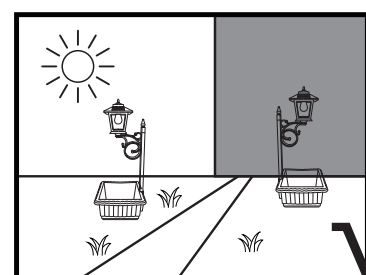
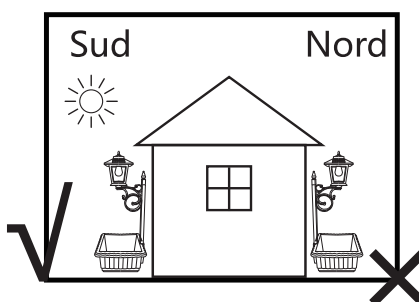
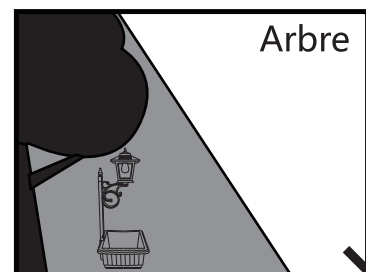
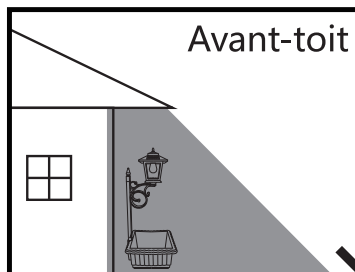
B Lentille en Verre

C Lampadaire

D Pot de Fleurs

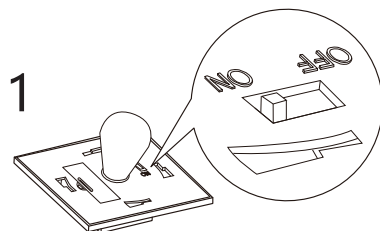


## Emplacement de Charge



Veillez à ce que la lampe solaire reçoive une lumière directe du soleil. Ne la couvrez pas d'obstructions telles que des avant-toits, des arbres, des voitures, des parasols.

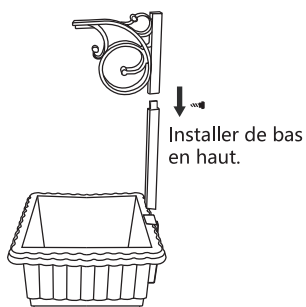
## Assemblage



OFF  
ON

Pour la première utilisation, veuillez allumer l'interrupteur.

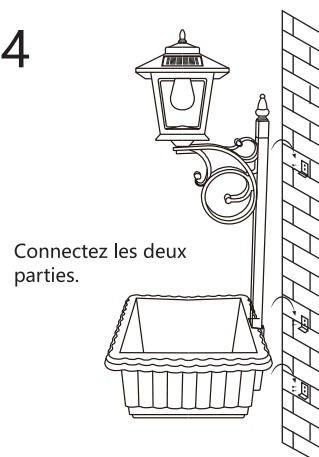
2



3



4



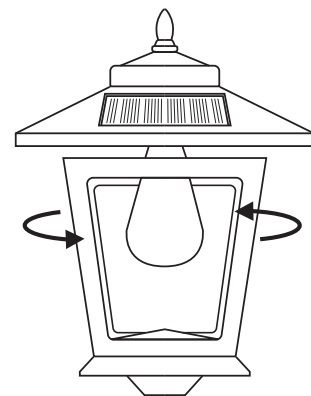
## Première Utilisation

Étape 1 : Détachez le capuchon supérieur en le tournant dans le sens horaire et soulevez-le doucement.

Étape 2 : Localisez l'interrupteur ON/OFF et assurez-vous qu'il est en position "ON".

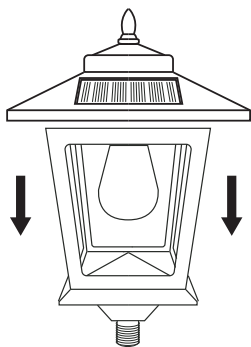
Étape 3 : Réassemblez le capuchon supérieur en alignant les 4 pattes de verrouillage sur le côté.

Étape 4 : La lampe solaire doit être chargée en plein soleil pendant 8 à 12 heures avec l'interrupteur en position "ON" pour permettre aux batteries rechargeables d'atteindre leur capacité maximale.



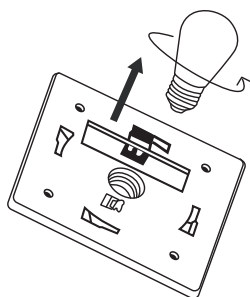
## Remplacement de l'Ampoule (Utilisez notre ampoule spéciale)

1



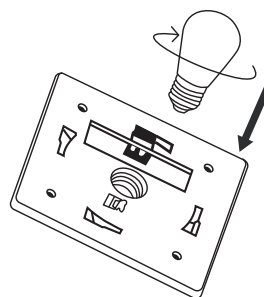
2

retirez

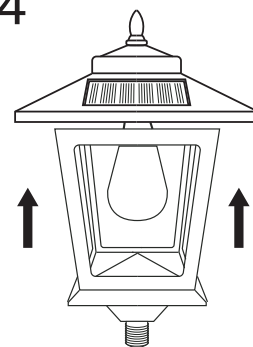


3

Installez



4

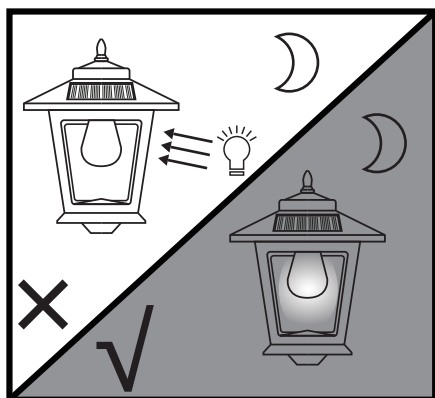


## Problèmes Possibles :

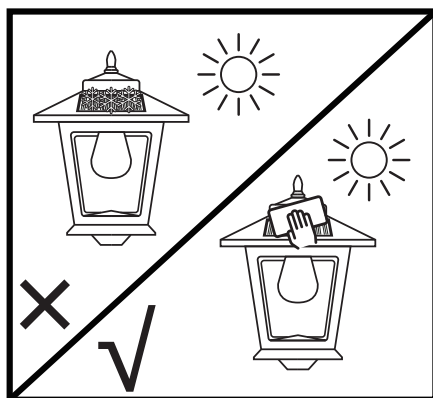
- ☑ Il manque une pièce ou elle est endommagée, comme des vis ou du verre.
- ☑ Les vis ne peuvent pas être vissées.



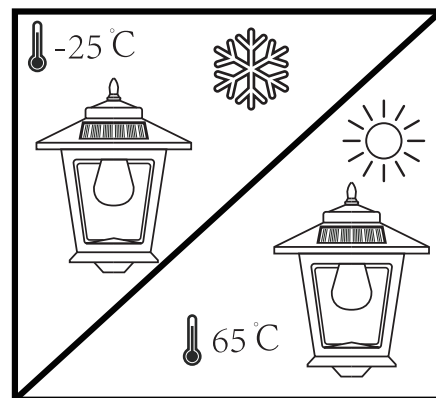
## Entretien



Pas de lumière forte autour du panneau la nuit.



Nettoyez le panneau solaire lorsque la neige ou le givre le recouvre.



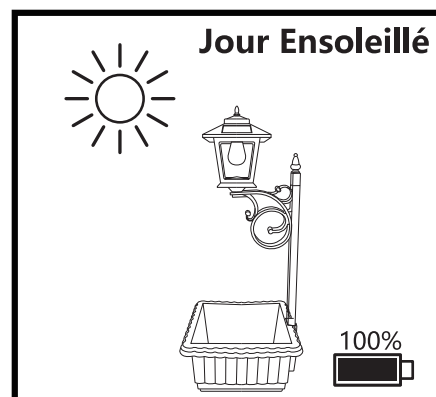
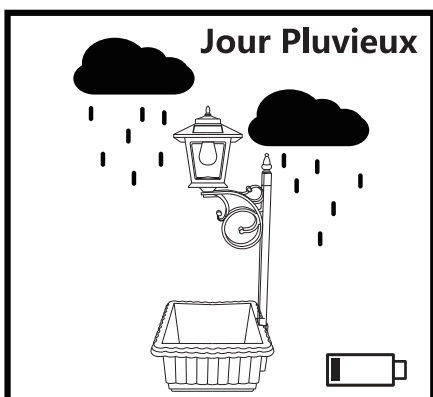
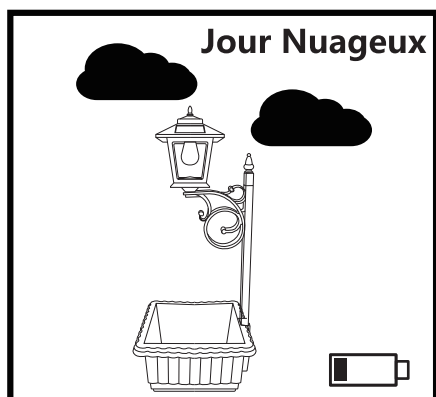
Plage de Température.

## Soins et Nettoyage

Nettoyez le panneau solaire avec un chiffon humide. N'utilisez aucun produit chimique ou abrasif.

Maintenez le panneau solaire exempt de neige et de débris pour permettre à la batterie de se charger correctement.

## Efficacité de Charge (Dépend des conditions météorologiques).



Les jours nuageux et pluvieux, etc., réduiront relativement l'efficacité de charge.

## Mise en Garde Pour Notre Lanterne:

1. Le panneau solaire doit recevoir une lumière directe du soleil. Assurez-vous que le panneau solaire est dans un endroit ensoleillé et lumineux. Ne le couvrez pas d'obstructions telles que des avant-toits, des arbres, des voitures ou des parasols.
2. Assurez-vous que l'interrupteur est en position "ON" avant la charge.
3. Aucune lumière ambiante sur le panneau solaire la nuit. Sinon, la lumière pourrait s'éteindre.
4. Les jours de mauvais temps peuvent affecter l'efficacité de la charge et réduire les heures d'éclairage nocturne, comme les jours nuageux ou pluvieux. En cas d'approche d'une forte tempête, nous vous recommandons de ne pas placer le produit à l'extérieur.
5. Gardez le panneau solaire propre lorsque l'hiver arrive, il peut être recouvert de neige ou de givre.
6. Assurez-vous que la batterie s'adapte étroitement au terminal."