



WEEE

Recycling

end of life instructions

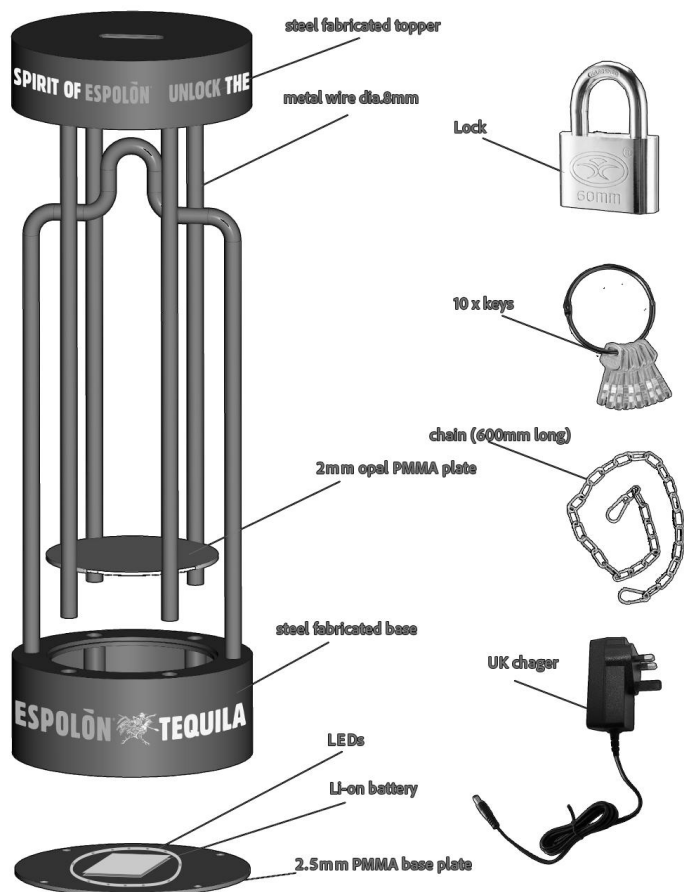
BATTERY



Join our commitment to a sustainable future.

Once your **ESPOLON BOTTLE CAGE GLORIFIER** is at 'end of life' dismantle and recycle.

This **WEEE** and **BATTERY** symbol, affixed to this product, indicates this product should not be processed with general waste. Kindly disassemble as directed below then send to an electrical and electronic waste collection point.



RECYCLING INSTRUCTIONS

Metal: choose metal recycling bin

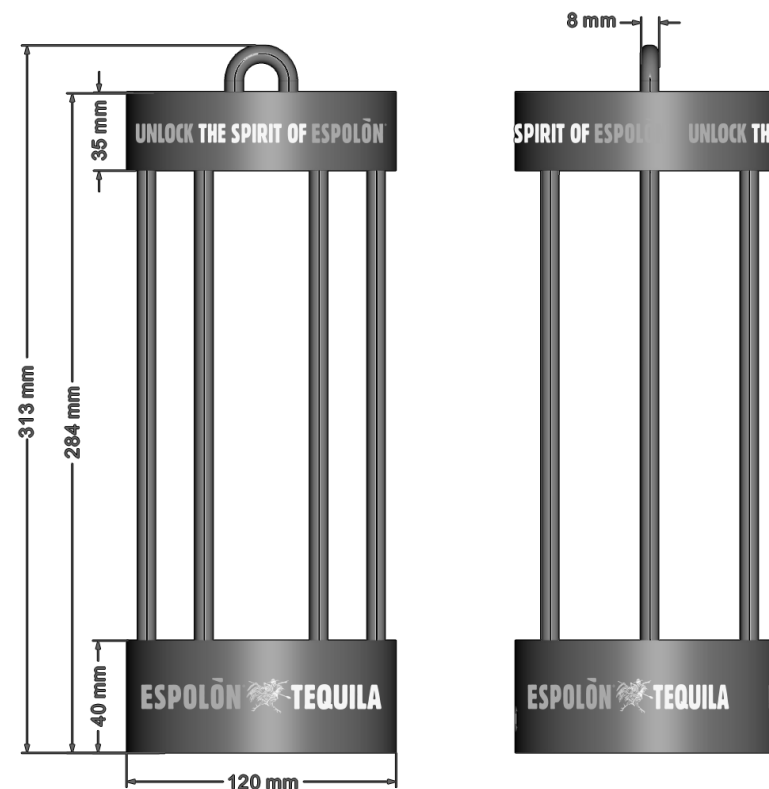
LEDs, PCB, Battery, Plug/Adapter/Charger: choose Waste Electrical and Electronic Equipment (WEEE & BATTERY) recycling bins

Cardboard Packaging: use the cardboard paper recycling bin

Plastics: rPMMA choose plastics recycling bin, avoid general waste where possible.

USER GUIDE

ESPOLON BOTTLE CAGE GLORIFIER



SET UP GUIDE

Carefully remove your Espolon Bottle Cage Glorifier and accessories from the packaging. Try to reuse our packaging or keep for future storage. If disposing, see Recycling Section.

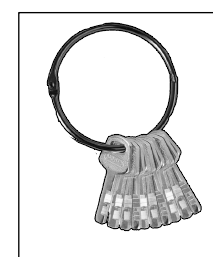
ACCESSORIES PROVIDED



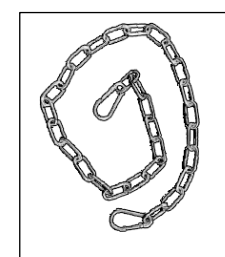
5V UK charger



Padlock



10 Keys



600mm Chain

Materials - Maintenance - Warnings – Troubleshooting

Electronics

PCB with 21pcs x LEDs type 2835. 5v, 2A UK plug-in charger. Lithium-ion Polymer Battery 3.7V, 3000mAh.

Legal info

Made in China: 30 March 2026. Batch no: W2715

For further info: compliance, recycling or recalls contact hello@illumX.com



Maintenance

Wipe with a warm damp cloth, no chemicals. Regularly check connectors for damage. If not permanently in use, keep packaging and store in a clean and dry environment.

Warnings

Do not modify, disassemble, open, drop, crush, puncture, shred and/or replace any of the accessories and/or parts or warranty is invalid. **DANGER!** Never handle electrical items with wet hands. Do not use excessive force when inserting/removing connectors. This is a fragile item, always handle with care. Any misuse can cause accidents and/or injuries. Do not leave on charge permanently and disconnect between charges. Adding Sparklers is done at your own risk, we accept no responsibility or liability for adding any form of pyrotechnics to this product. This is not a toy – **keep away from children.**

Troubleshooting

Glorifier is not lit

- ensure charger is pushed in completely and red charging indicator is on.
- check for visible damage to power adapter or connections.

Flickering

- remove charger, drain power until light is off, then recharge again.

Overheating

- if Glorifier is too hot, or smells bad, unplug and allow to cool.
- check the Glorifier is not blocked or has restricted airflow.

Broken

- seek professional advice, or refer to **recycling section.**

CHARGING YOUR ESPOLON BOTTLE CAGE GLORIFIER

- Gently push the 2.1mm connector on the end of the 5V UK charging adapter into the back of your Espolon Bottle Cage Glorifier.
- Find an available AC Wall Socket.
- Plug-in the 5V UK charger.
- Red LED located on the 5V UK charger indicates 'charging in progress'
- Green LED located on the 5V UK charger indicates 'fully charged'
- Charging time: around 1.5 hours.
- Charge life-cycle: around 7-8 hours. Note...Lithium-ion Polymer batteries deteriorate over time, expect a shorter life-cycle as your Glorifier ages.
- Ensure you disconnect once fully charged and avoid leaving on-charge permanently.

INSTALLING YOUR ESPOLON BOTTLE CAGE GLORIFIER

- On the bunch, find the correct Key.
- Open and remove the padlock.
- Remove the top section.
- Carefully install the bottle inside the cage.
- Replace the top.
- Replace and lock the padlock.
- Prevent theft: clip the chain behind the Bar.

PLAYING THE GAME

Once the consumer purchases Espolon Bottle Cage Glorifier, pass the bunch of keys.

Allow one person to try one key, if they successfully unlock the padlock they win a prize.

Prizes: are to be confirmed at time of play.

