



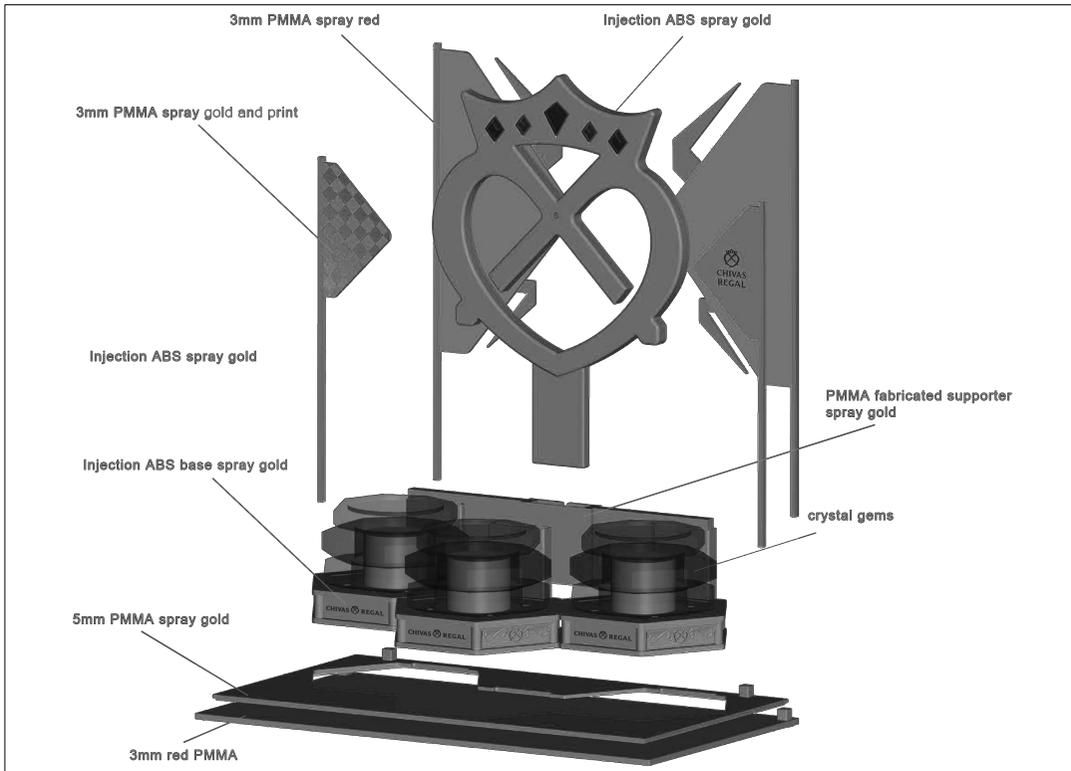
RECYCLING
end of life instructions



Join us in our commitment to a sustainable future.
Once your **Chivas Full F1 Kit** reaches "end of its life" please dismantle and recycle.

This product bears the **WEEE** and **Battery** symbols, therefore items must not be disposed with general waste. Kindly follow disassembly instructions and deliver to your local recycling centre. Alternatively we can collect and recycle.

Contact: hello@illumx.com attn: **Compliance Team** for a recycling quotation.



RECYCLING INSTRUCTIONS ONCE DISASSEMBLED

- Metal:** Flag poles 8,9,10 & 11 screws, bolts, washers - **metal recycling bins**
- Electronics:** LEDs, PCB in 1,2, 3 & 4, 5V charging plug adapter 5,6 & 7 - **Waste Electrical and Electronic Equipment or WEEE bins**
- Battery:** Li-ion battery in 1,2 & 3 - **specific WEEE battery bins**
- Glass:** Crystals only 1,2 & 3 - **glass recycling bins**
- Cardboard:** all corrugated packaging - **cardboard & paper recycling bins**
- Plastics:** ABS Luckenbooth 4, PMMA Gold base 1,2 & 3, PMMA Positioning base, PMMA Flag tops 8,9,10 & 11 - **check for specific plastic bins, avoid general waste**



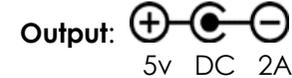
USER MANUAL

Product: CHIVAS FULL F1 KIT



Producer: illumX Ltd, The courtyard, Earl Road, Cheadle Hulme, Cheshire, SK8 6GN, United Kingdom **Tel:** +44(0)1614645687
Contact: The Compliance Manager - hello@illumx.com
Country of Origin: Made in China
Production Date: 15/10/2025
Serial/Batch no: W2660

Input: 100~240V 50/60Hz 10.0A MAX



Charging the Glorifiers ready for use

1. Plug your 5V Euro Charging Adapter Plug into the Glorifier back
2. Plug into an available standard 230V AC wall socket
3. Red LED indicator on the Charger indicates 'charging'
4. Green LED indicator on the Charger indicates 'fully charged'
5. Disconnect once charged - Charging time around 3 hours
6. Glorifier will remain illuminated around 6 hours
Lithium-ion batteries deteriorate over time, expect a shorter lifecycle as the unit ages

MAINTENANCE

Wipe with a warm damp cloth, no chemicals. Regularly check connectors for damage. If not permanently in use, keep packaging and store **Chivas Full F1 Kit** 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.
- The LED lighting is not replaceable, do not attempt to replace.
- Only use 5V adapter supplied or warranty is invalid.
- Never handle any 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.
- Ensure the adapter cable is fixed down to avoid possibility of strangulation.
- Do not leave on charge permanently, and remember to disconnect between charges.
- This is not a toy – **keep away from children.**

TROUBLESHOOTING

Glorifier is not lit

- a) ensure charger is pushed in completely and red charging indicator is on. If no LED appears on the Charger it's faulty, or the wrong charger is being used.
- b) ensure you are using the 5V Euro Plug-in Charger supplied with this unit, then recharge.
- c) check for visible damage to power adapter or connections.

Flickering

- a) ensure you are using the 5V Euro Plug-in Charger supplied with this unit, then recharge.
- b) Drain power until light is off, then recharge again. If flickering persists the unit could have become faulty.

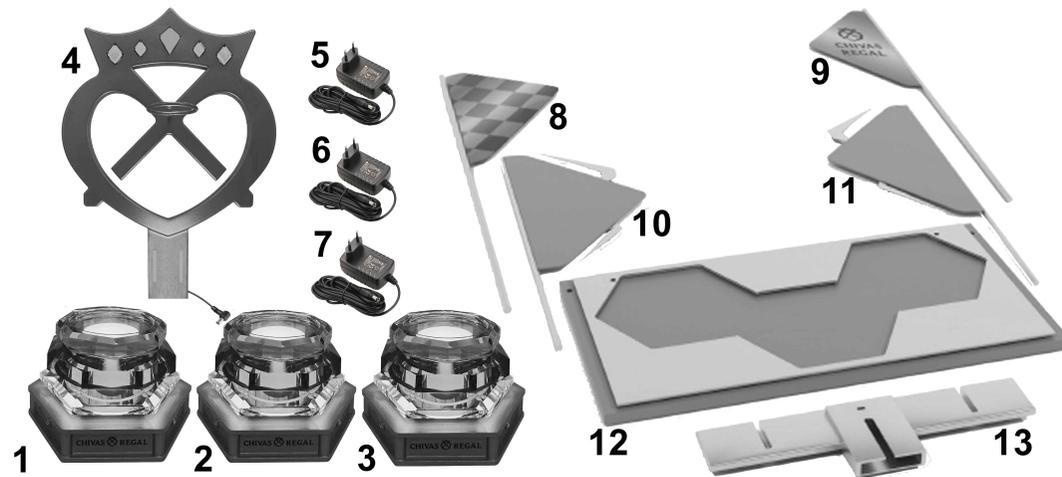
Overheating

- a) if Glorifier is hot, or smells unusual, remove Charger, or allow to cool.
- b) ensure you are using the 5V Euro Plug-in Charger supplied with this unit, then recharge.

Broken:

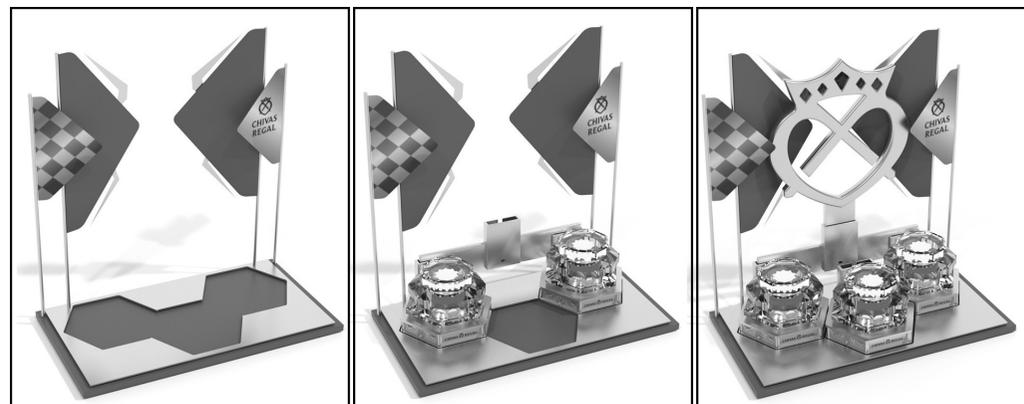
- a) if out of warranty, see **recycling section.**
- b) Do not attempt to repair, the lighting is not replaceable.

Assembly and Set Up



- 1, 2 & 3. CHIVAS Glorifier Crystal Bases
4. CHIVAS 'Luckenbooth' Back with Connecting Cable
- 5, 6 & 7. 5V Euro Adapter Charging Plugs
- 8 & 9. Flags: Chequered Flag & CHIVAS Logo Flag
- 10 & 11. Large Gold Flags Left and Large Golf Flag Right
12. Positioning Base
13. The Connector

FOLLOW ASSMEBLY GUIDE: 3 simple steps



Now assembled connect the electrical parts:

- a. Plug 4 into 2
- b. Connect 1, 2 & 3 into 5, 6 & 7 and charge the units ready for presentation. **See charging section**