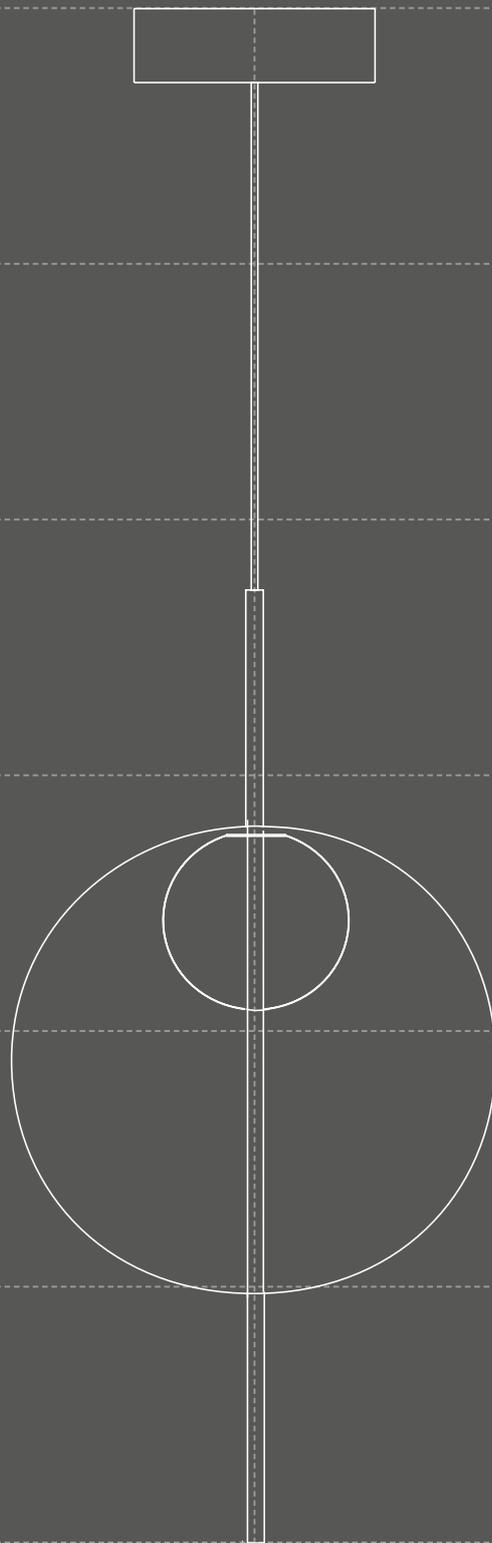


# GALILEO

Designed by Martin Opl

## INSTALLATION GUIDE

As light cuts through the darkness, it reveals space, depth, and hidden truths. Looking beyond the visible and challenging perceptions of the universe, the Galileo product line explores the interplay of light and shadow. An expertly crafted glass orb radiates pure light, positioned alongside reflective nanocoated elements, echoing the eternal dance of the sun and the moon.



SANS SOUCI

## Risks of Uncertified Manipulation and Use of Unauthorized Components:

### 1. Loss of Warranty

#### **Product Warranty:**

The warranty remains valid only when the manufacturer's guidelines for use and maintenance are strictly followed. Any intervention by unqualified personnel or the use of unauthorized components will immediately void the warranty.

#### **Warranty Terms:**

The warranty terms explicitly state that any unauthorized tampering or the use of unauthorized components will result in the immediate termination of the warranty coverage. Consequently, any defects or issues resulting from such actions will not be eligible for repair or replacement under the warranty.

### 2. Security Risks

#### **Electrical Standards:**

Our products are designed and rigorously tested to comply with all relevant safety and electrical standards. Improper operation may violate these standards and create a risk of electric shock, fire or other accidents.

#### **Risk of Injury:**

Using unauthorized components can cause the product malfunction, significantly increasing the risk of severe hazards, including fire or electric shock.

### 3. Performance and Reliability Degradation

#### **Professional Intervention:**

Our technicians are highly trained and certified to work specifically with our products. Unauthorized or unprofessional intervention can cause significant damage, leading to performance degradation and subsequently lead to costly repairs.

#### **Compatibility:**

Only authorized components are tested and approved to ensure full compatibility with our products. The use of non-original components may cause malfunctions, reduced reliability, or complete non-functionality of the product, compromising both performance and safety.

## 4. Professional Service and Support

### **Professional Service:**

Our technicians have the specialized training and certification required to work with our products safely and effectively. Any intervention by unqualified personnel can cause significant damage, leading to additional and costly repairs.

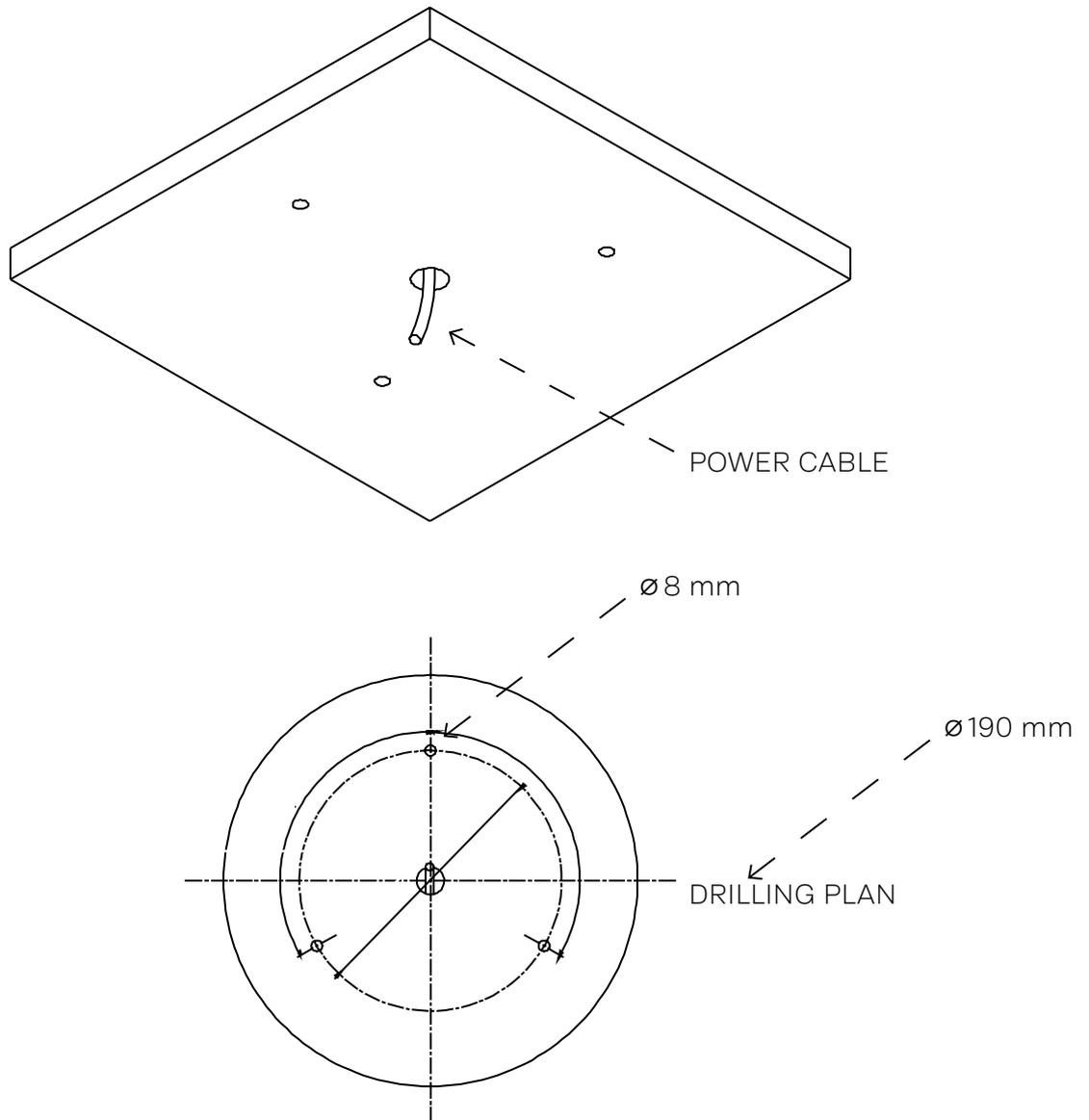
### **Technical Support:**

Using authorized components guarantees full access to our comprehensive technical support and services. The use of non-original components severely limits our ability to provide effective support.

## ATTENTION

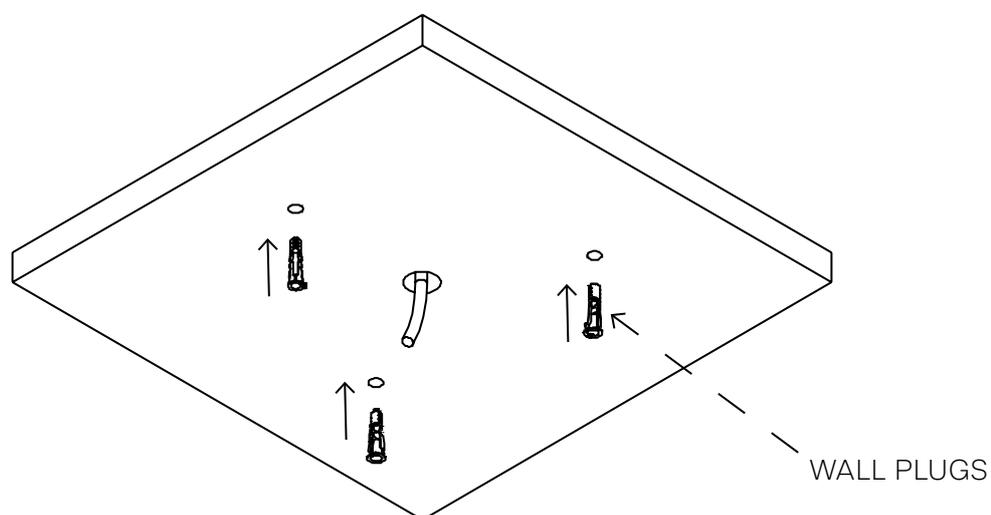
The installation of the luminaire is divided into two sections based on certification requirements. Please follow the appropriate instructions for UL or CE certified installations before proceeding to the regular steps applicable to both variants.





## DETAIL

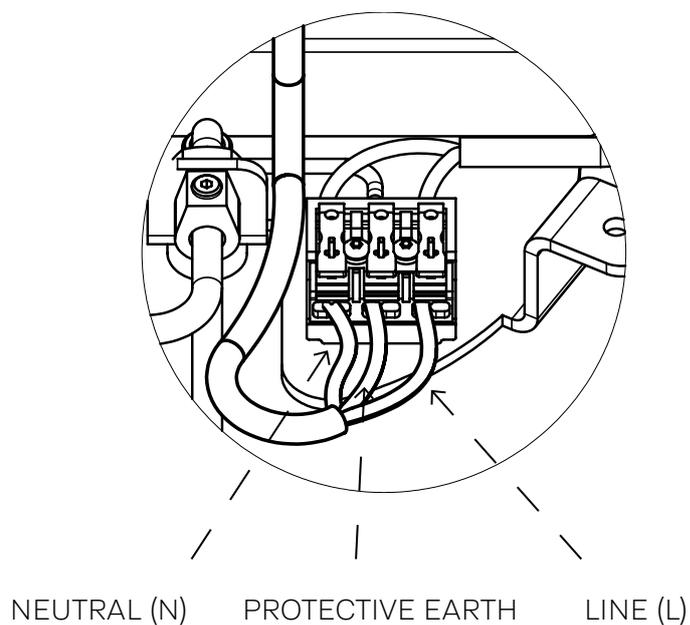
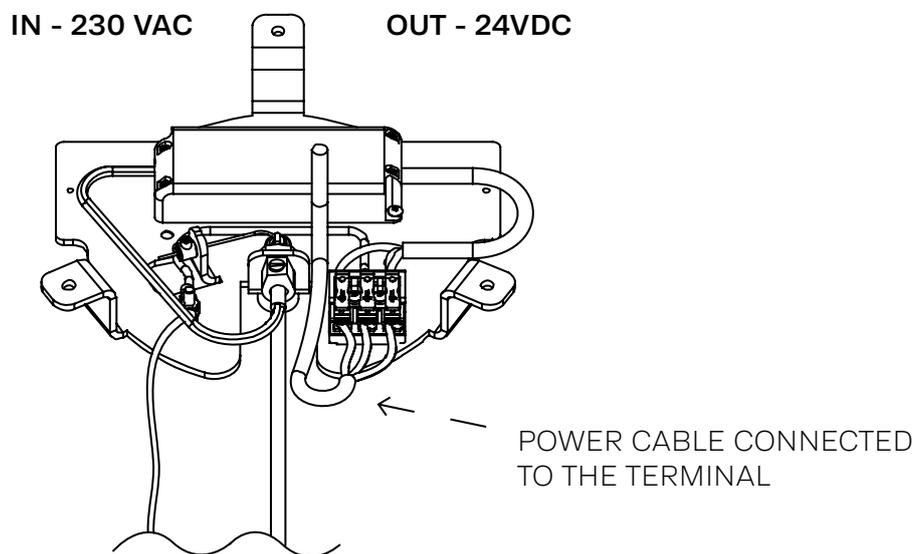
Drill three holes (Ø 8 mm) for wall plugs into the ceiling, evenly spaced at 120°, on a circle with a 190 mm diameter. Ensure that the supply wire is positioned at the centre of the circle.



## DETAIL

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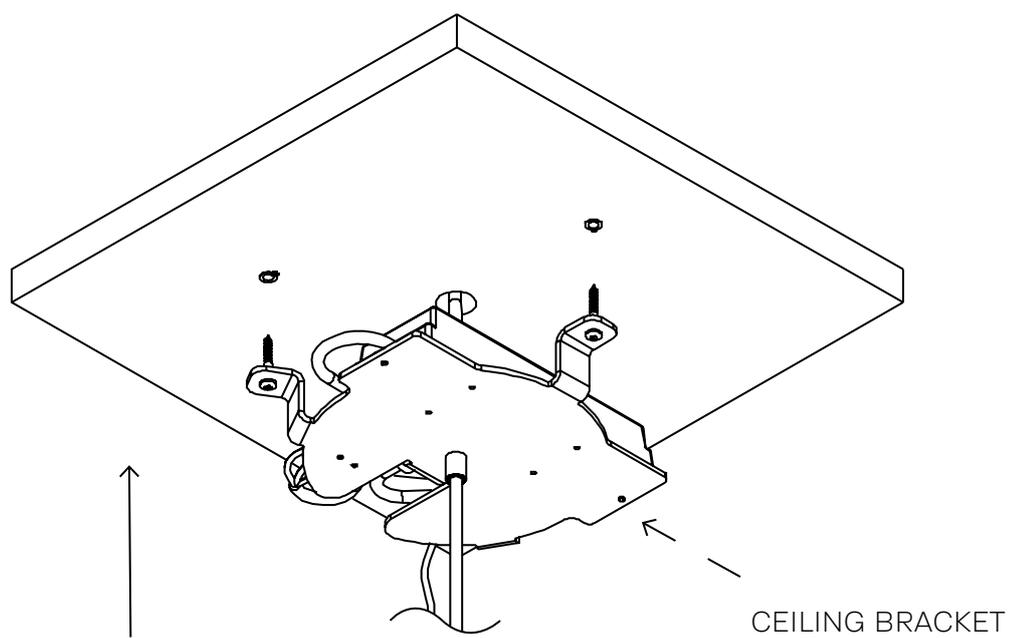
Insert the wall plugs included in the package into the drilled holes and make sure they fit tightly against the ceiling.



## DETAIL

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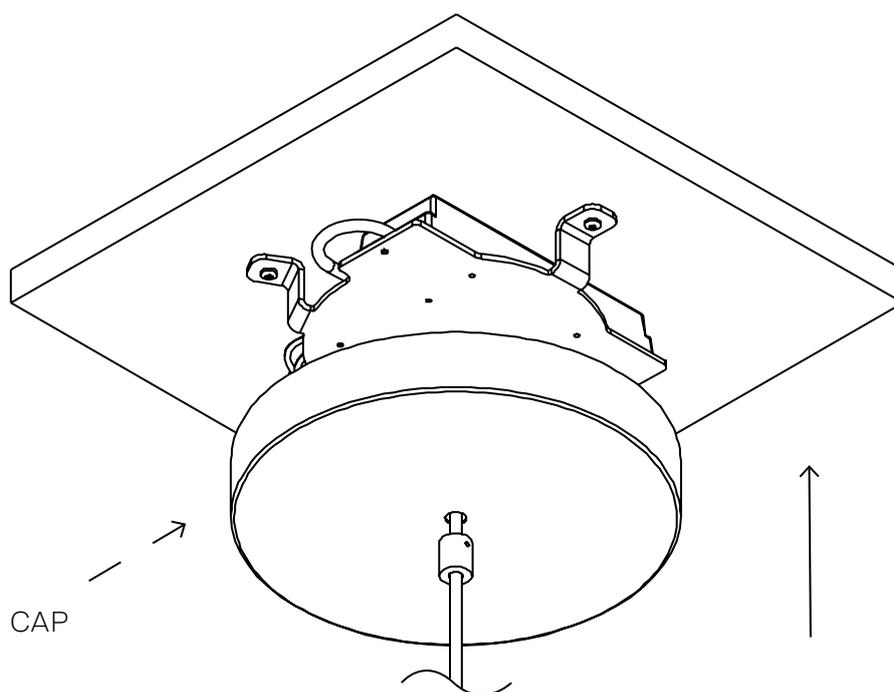
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.



## DETAIL

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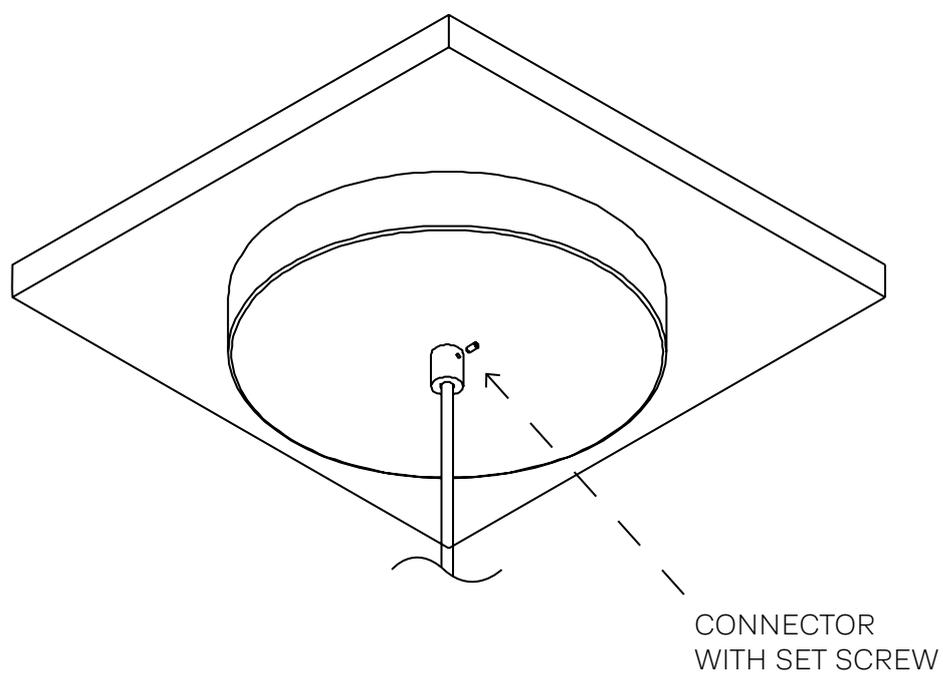
Attach the ceiling bracket to the ceiling and secure it with screws.



## DETAIL

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Attach the cap threaded on the pendant cable to the ceiling bracket.



## DETAIL

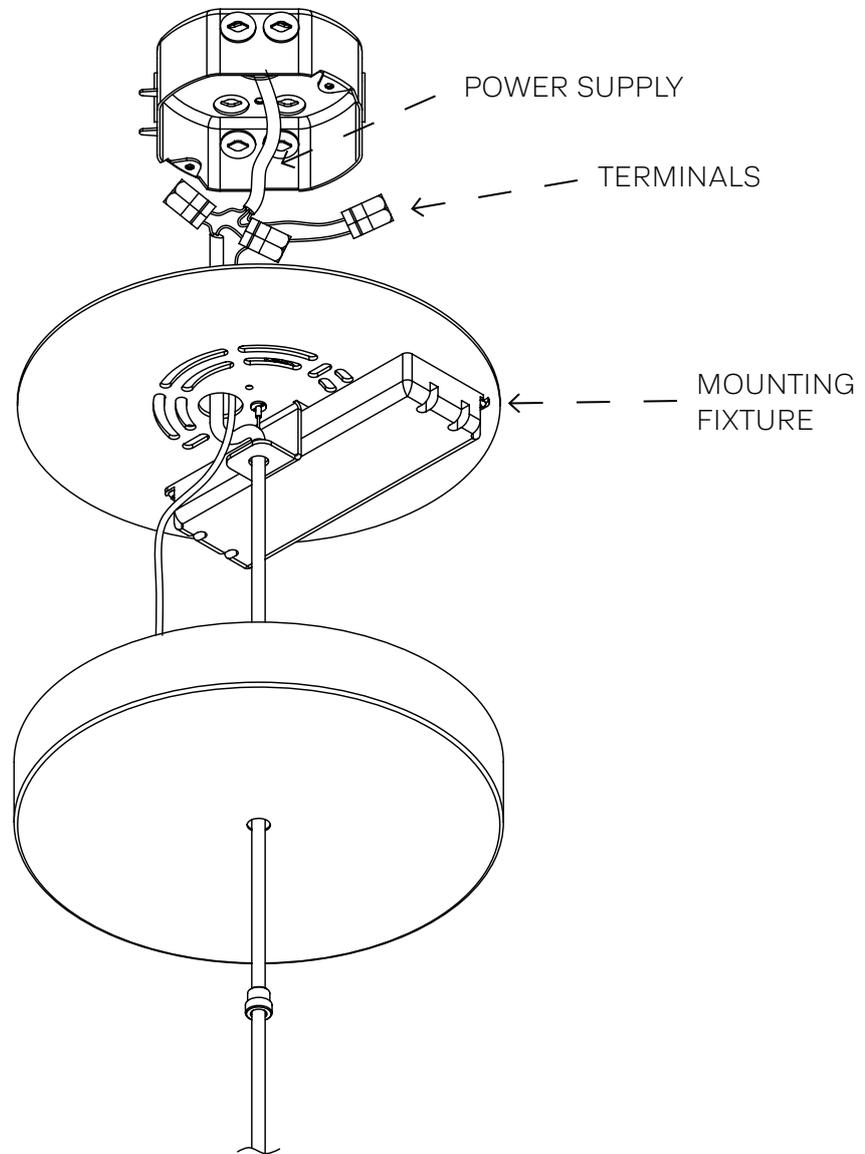
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Secure the cap with the connector and set screw.

## ATTENTION

The installation of the luminaire is divided into two sections based on certification requirements. Please follow the appropriate instructions for UL or CE certified installations before proceeding to the regular steps applicable to both variants.

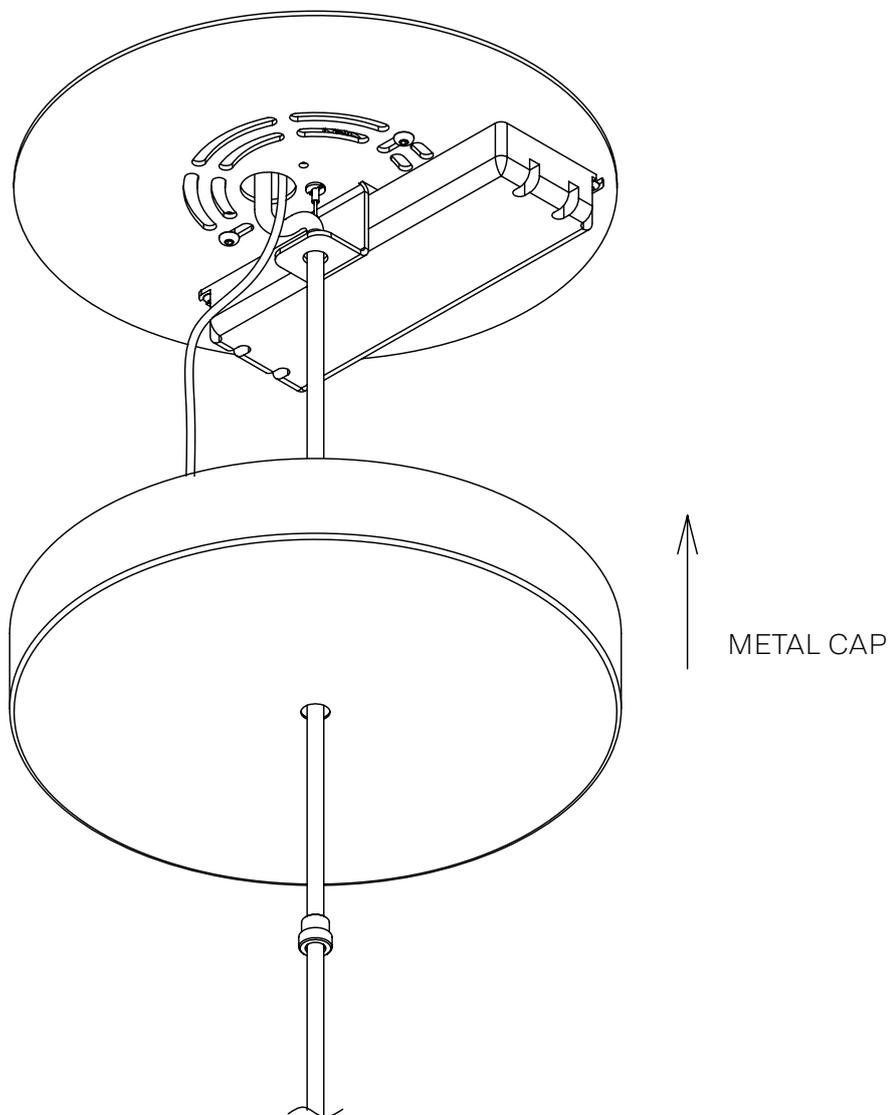




## DETAIL

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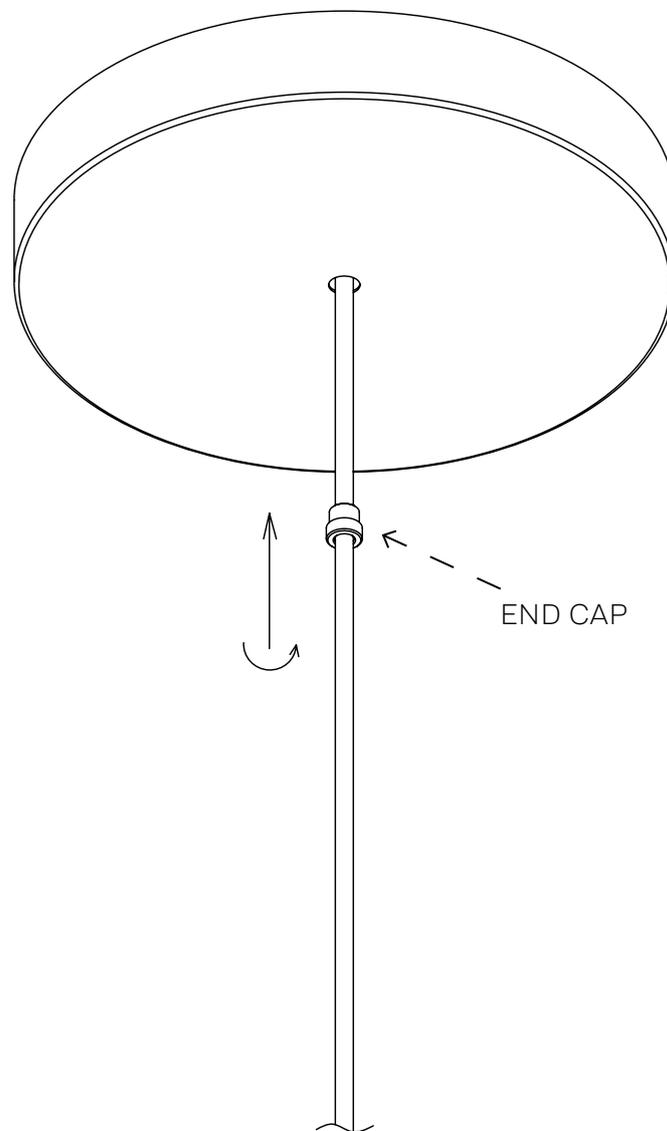
Connect the corresponding wires of the power supply to the terminals located in the mounting fixture.



## DETAIL

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Attach the mounting fixture to the J-box and screw it in place.  
Then, cover it with the metal cap.



## DETAIL

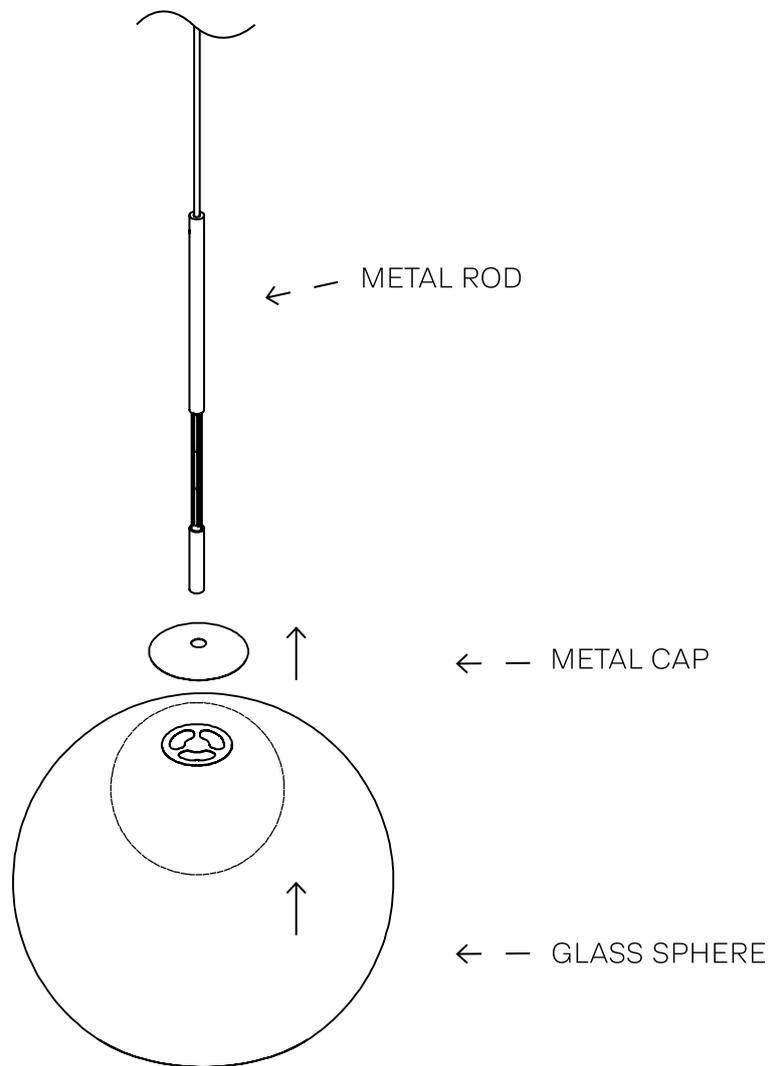
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Secure the metal cap by screwing on the end cap.

PENDANT „A“

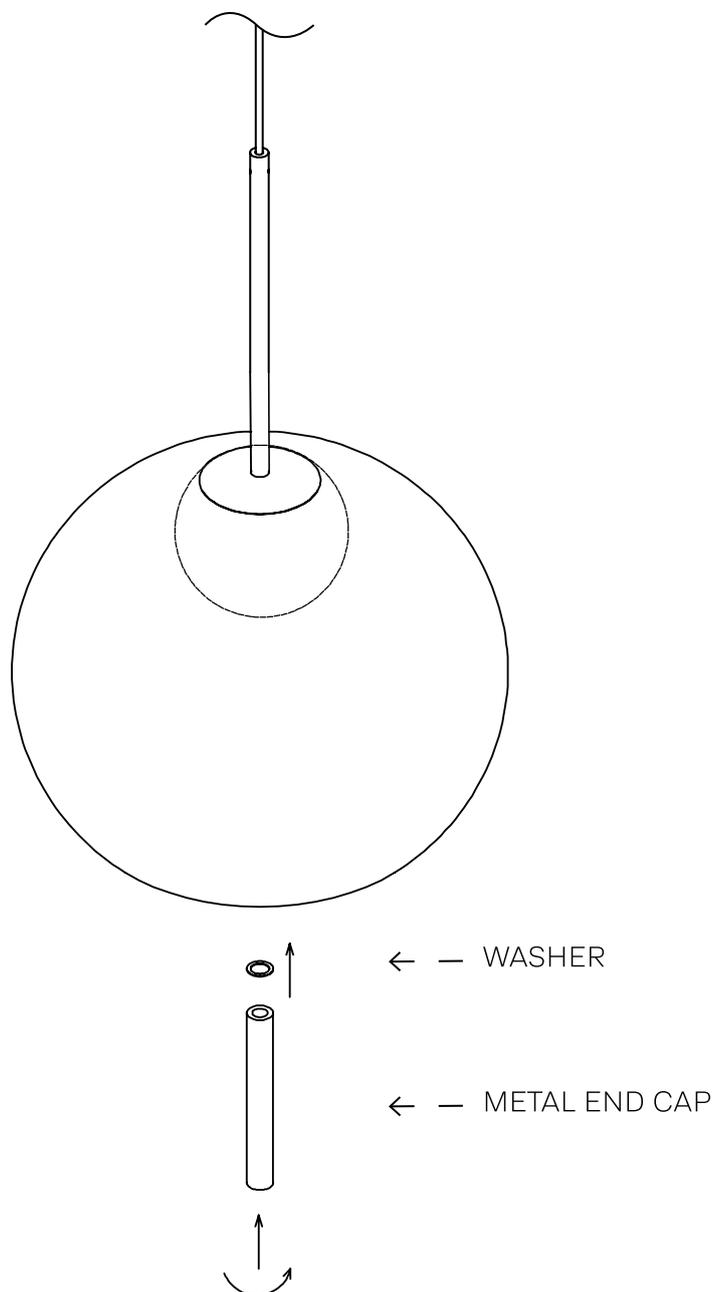
**REGULAR STEPS**





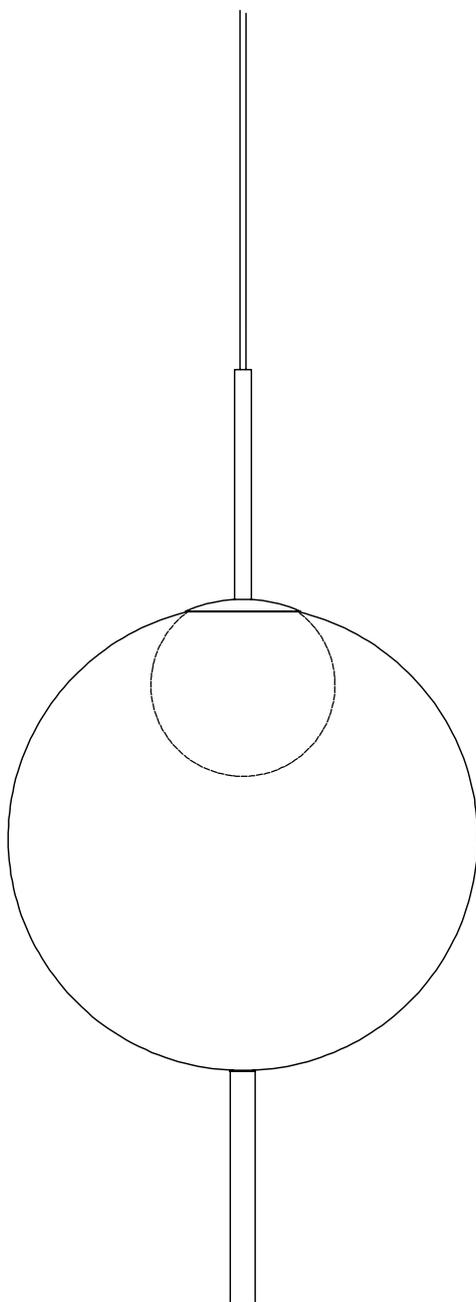
## DETAIL

Slide the provided metal cap onto the cable, followed by the glass sphere. Make sure they fit tightly against the metal rod.



## DETAIL

Then, slide the supplied plastic washer underneath. Secure the fixture by screwing on the metal end cap.



**DETAIL**

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Ensure that the glass sphere and the metal end cap are securely fastened.

# SANS SOUCI

**Country of origin:**  
Czech Republic

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