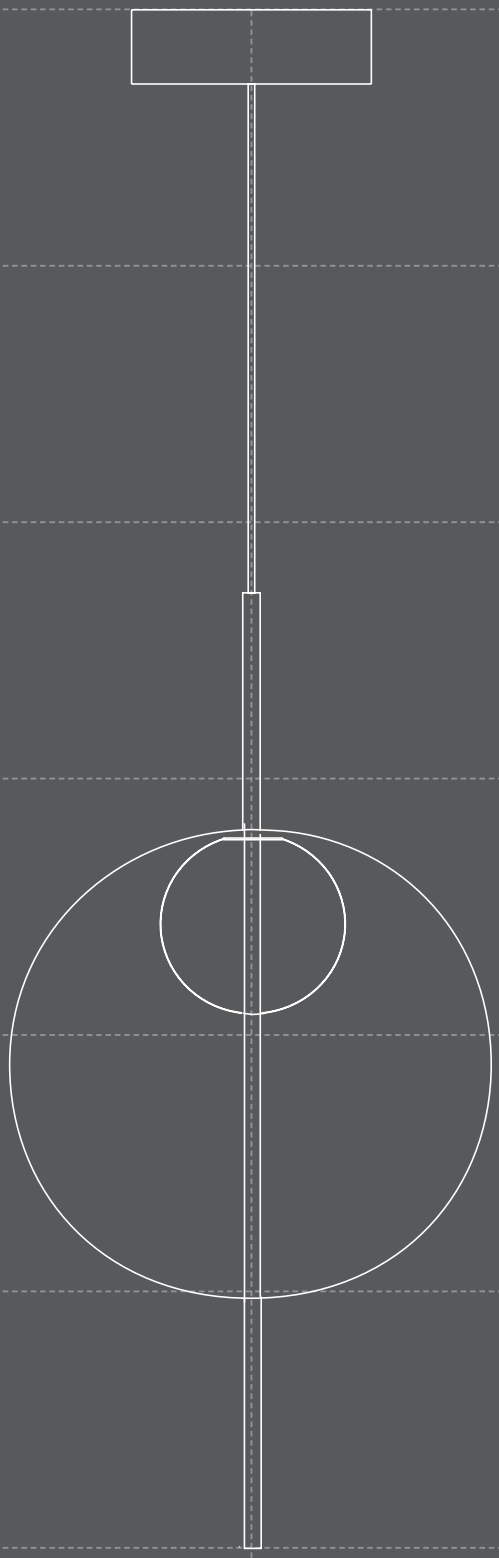
GALILEO

Designed by Martin Opl



INSTALLATION GUIDE

Crafted from technical glass, this pendant reflects and transmits light differently depending on the natural light that surrounds it, creating a different ambience in response to the time of day or season. Its contemporary design features two artfully crafted glass spheres – one convex, one concave – bonded together with an integrated light source and finished with metal nanocoating.

SANS SOUCI

Risks of Uncertified Manipulation and Use of Unauthorized Components:

1. Loss of Warranty

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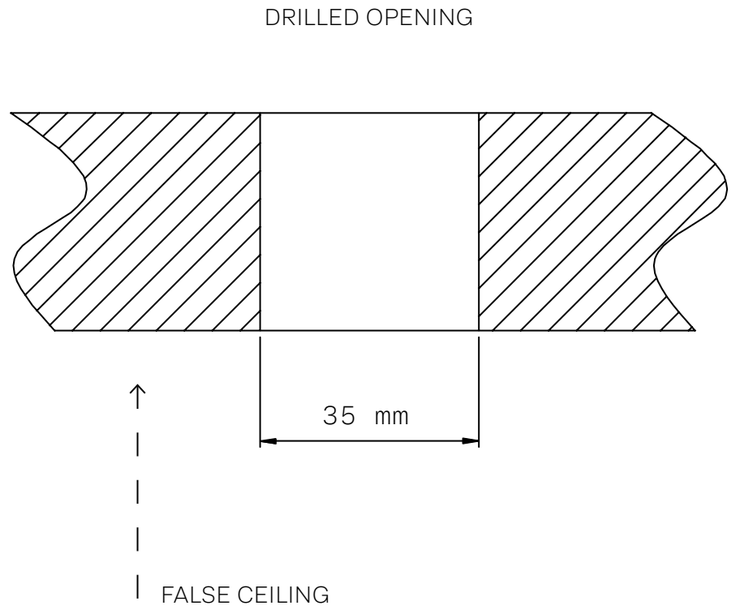
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CEILING PREPARATION VARIANT WITHOUT CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

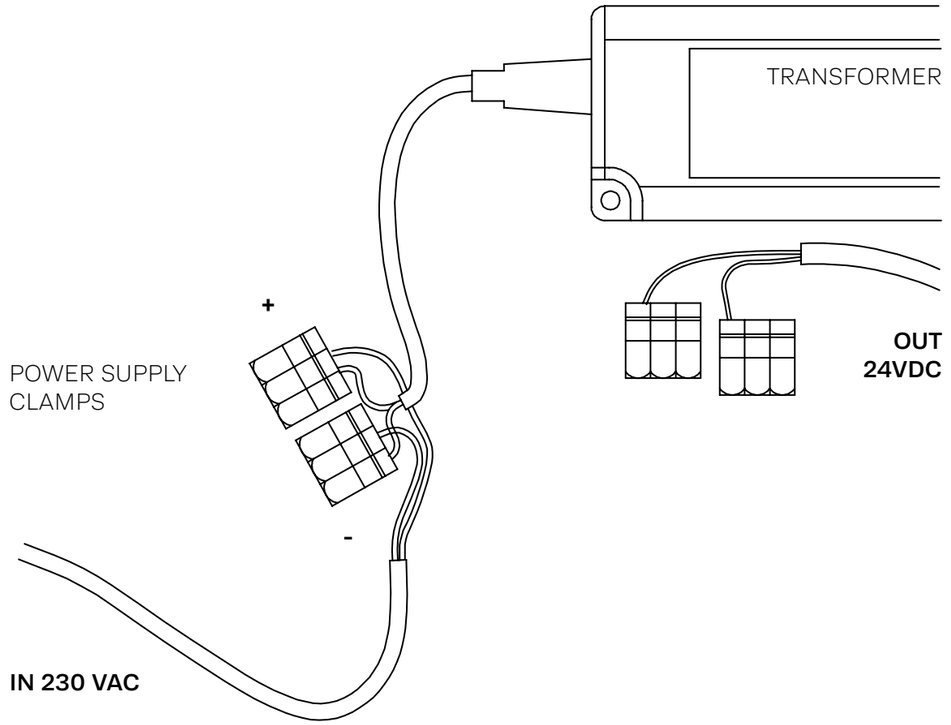
VARIANT WITHOUT CANOPY - STEP 1



DETAIL

To begin the installation, ensure that the appropriate mounting bracket (false ceiling) is properly prepared. Use the 35 mm drilled hole to securely connect the power supply to the fixture.

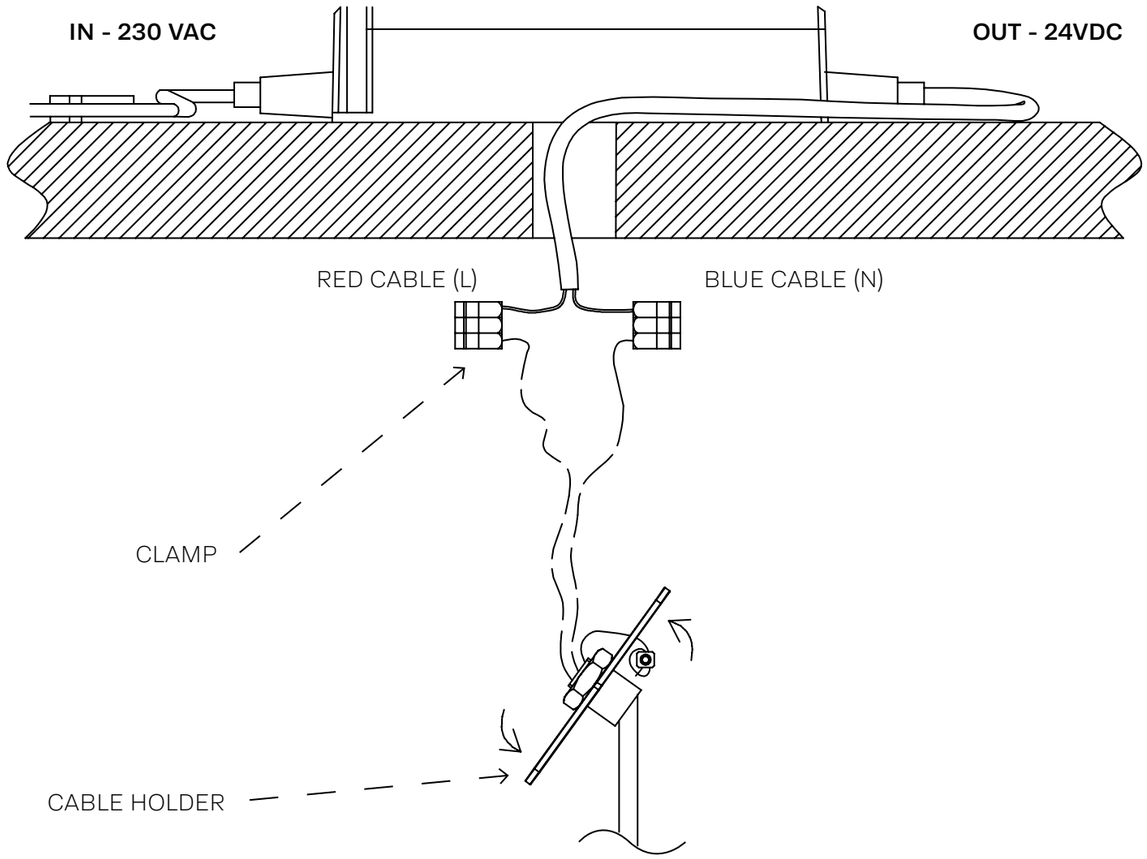
VARIANT WITHOUT CANOPY - STEP 2



DETAIL

Use the provided clamps to connect the included transformer to the power supply. Carefully check all connections to ensure they are tight and securely fastened.

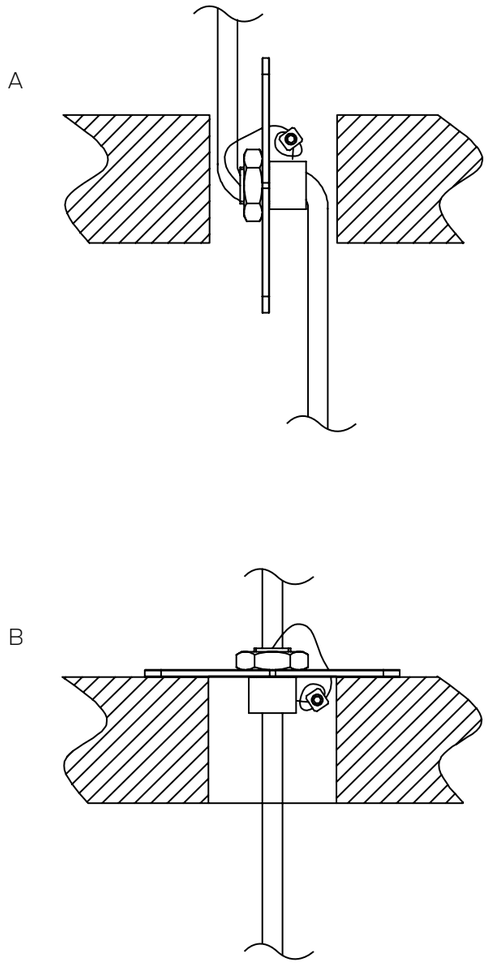
VARIANT WITHOUT CANOPY - STEP 3



DETAIL

Pull the transformer output cable through the drilled hole in the ceiling. Connect the red cable (L) to the phase terminal and the blue cable (N) to the neutral terminal. Then check each one to ensure they are tight and securely fastened.

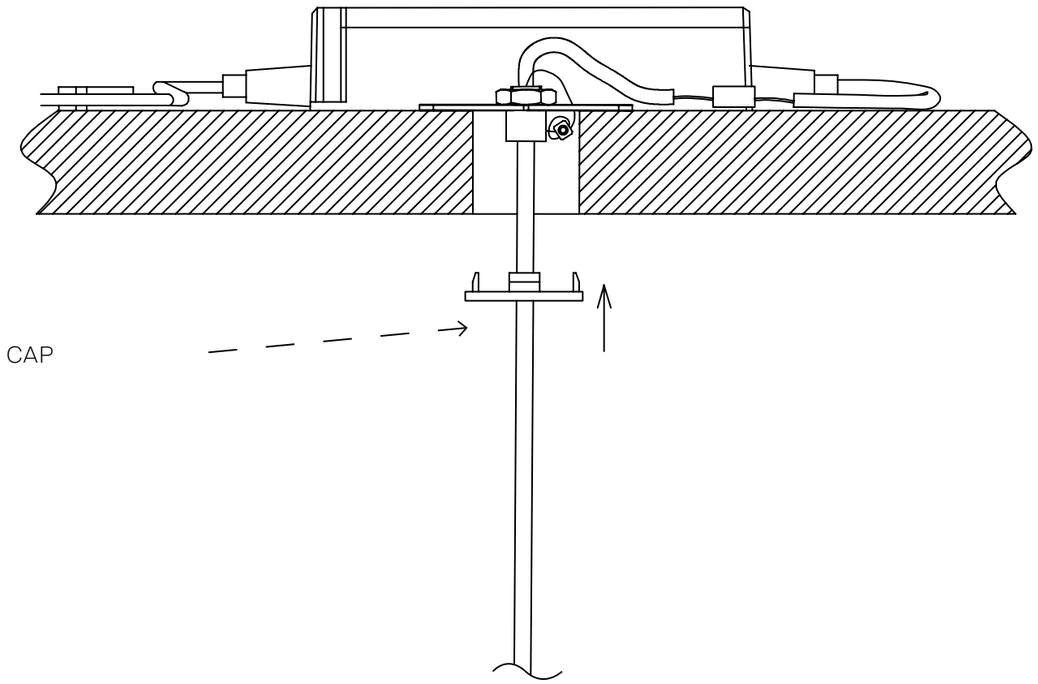
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

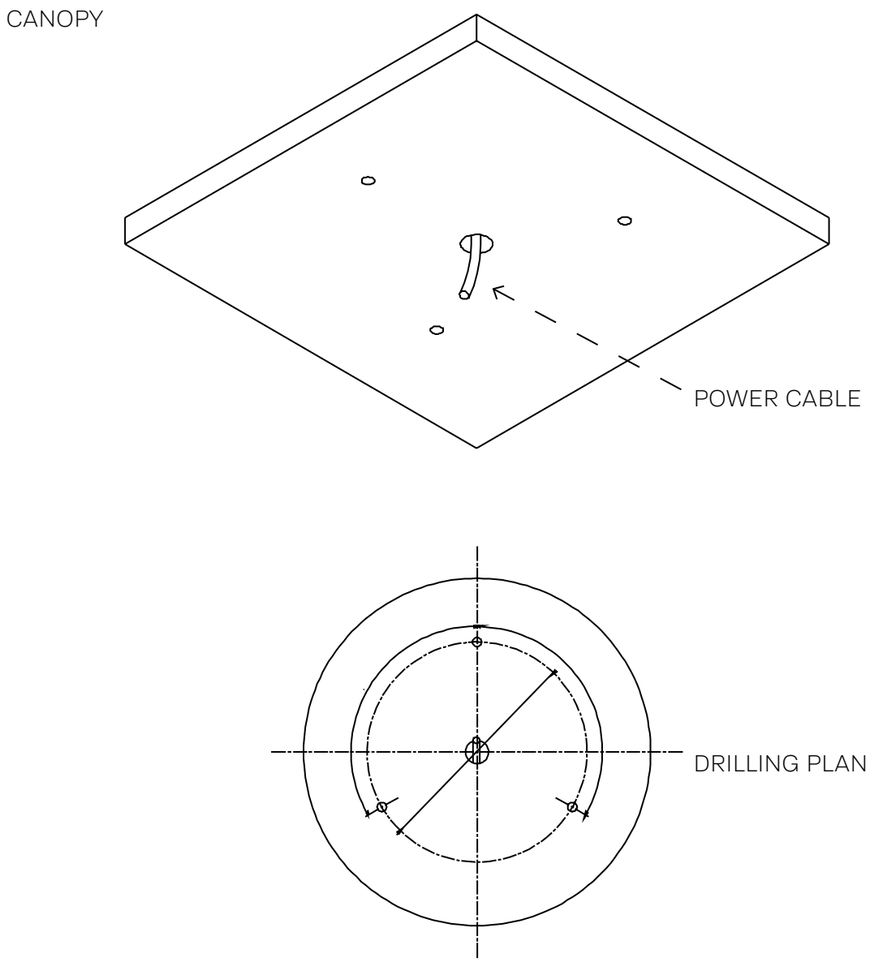
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CEILING PREPARATION VARIANT WITH CANOPY

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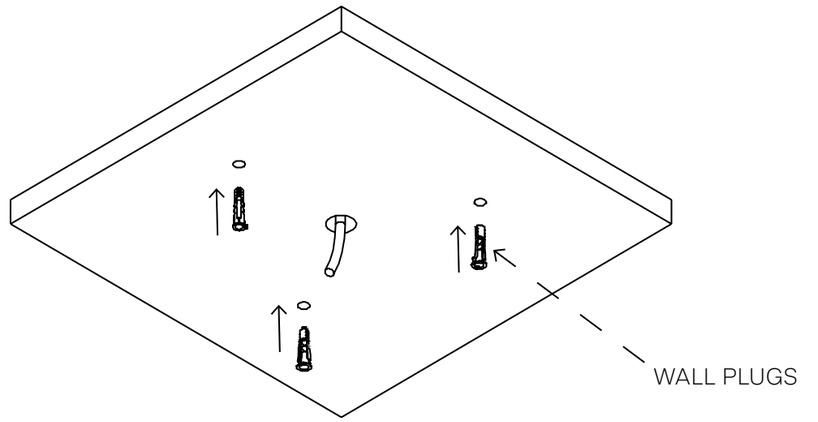
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

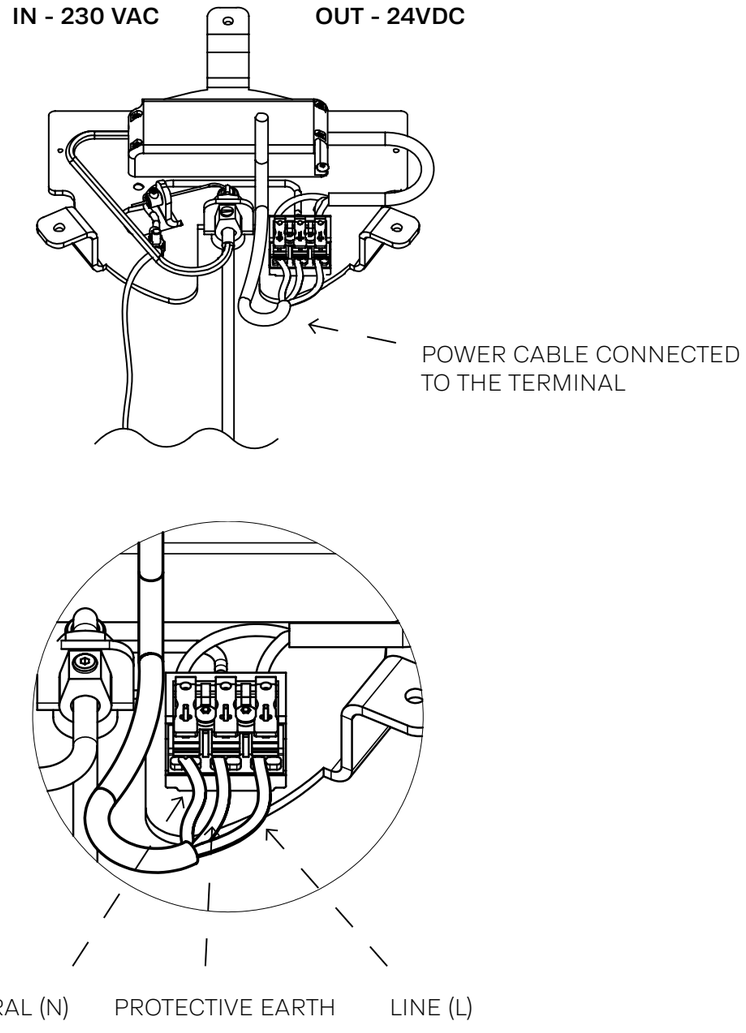
VARIANT WITH CANOPY - STEP 2



DETAIL

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

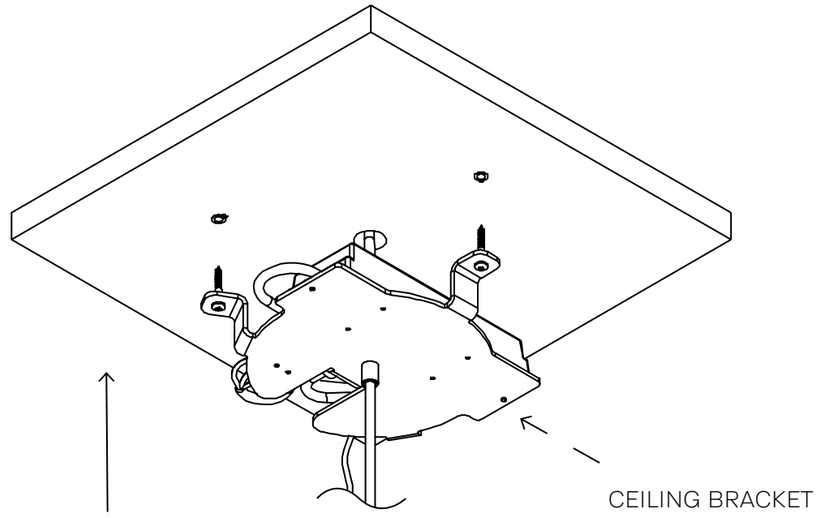
VARIANT WITH CANOPY - STEP 3



DETAIL

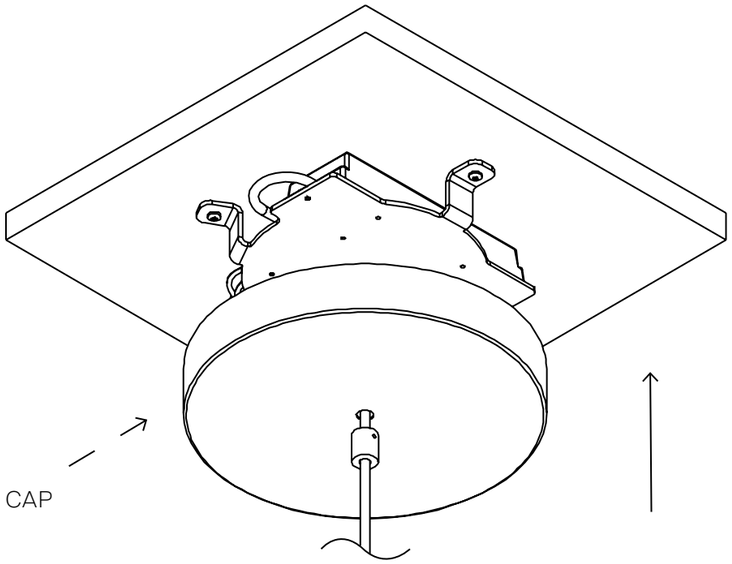
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



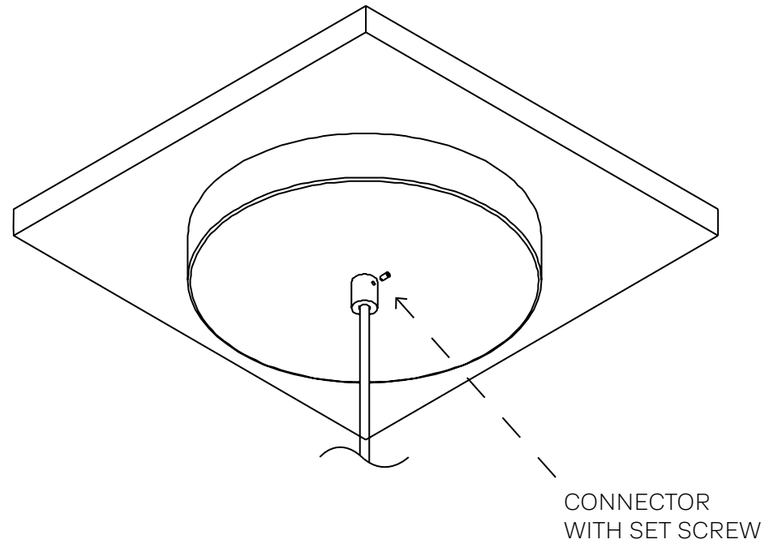
DETAIL

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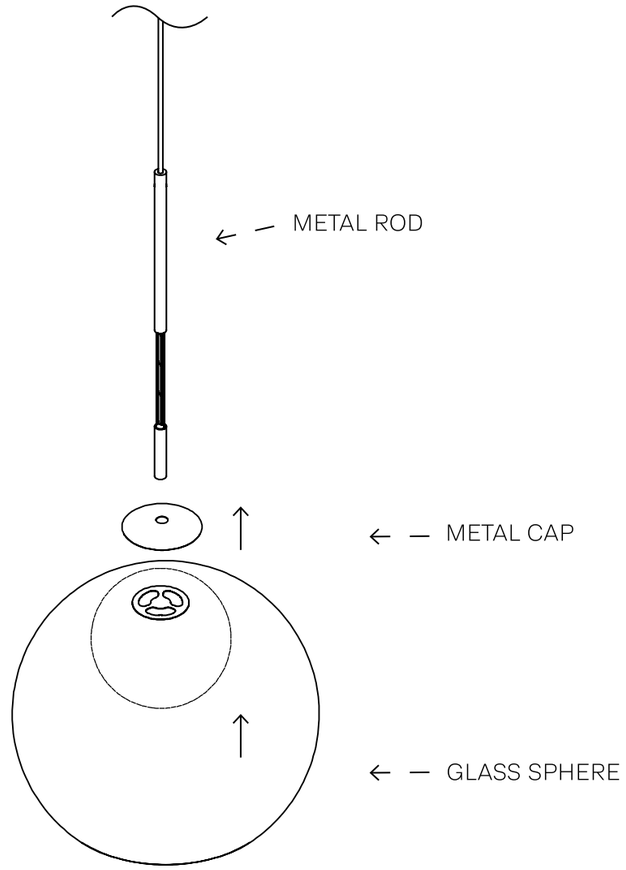
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



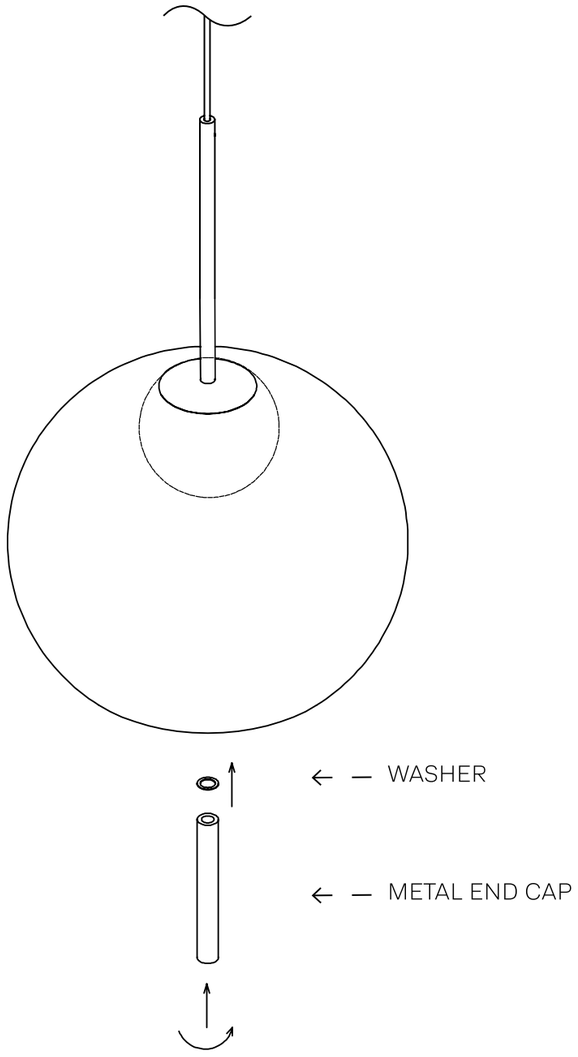
DETAIL

Fasten the cap with the connector using the supplied set screw.



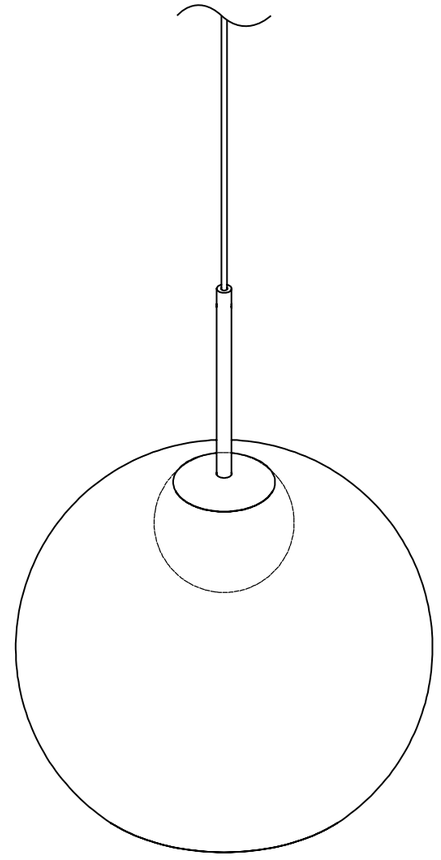
DETAIL

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

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

SANS SOUCI

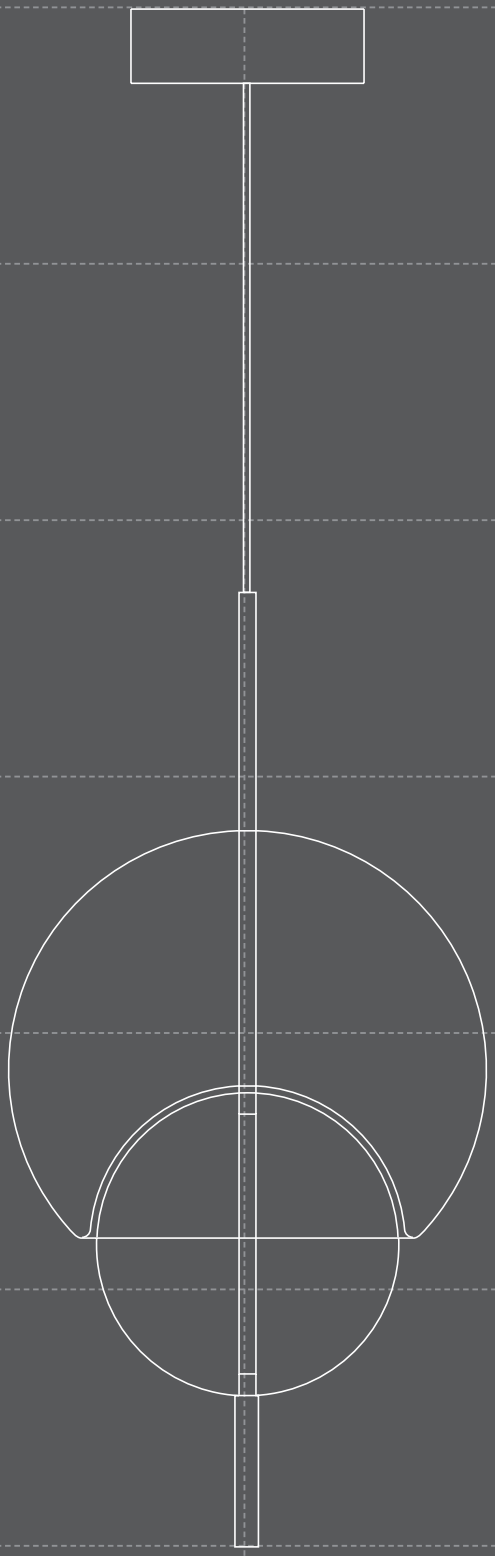
Country of origin:
Czech Republic

Sans Souci, s.r.o.
Vaclavske nam. 804/58,
110 00, Prague 1, Czech Republic

www.sanssoucilighting.com

GALILEO

Designed by Martin Opl



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SANS SOUCI

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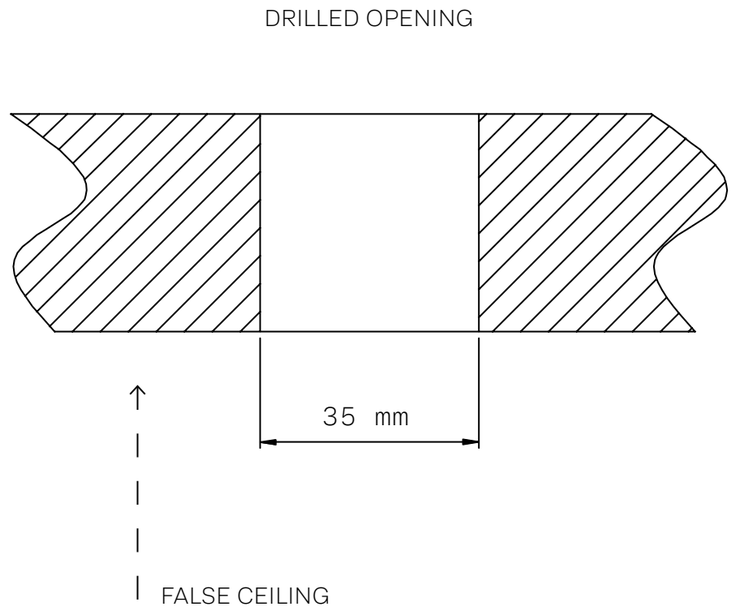
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CEILING PREPARATION VARIANT WITHOUT CANOPY

ATTENTION

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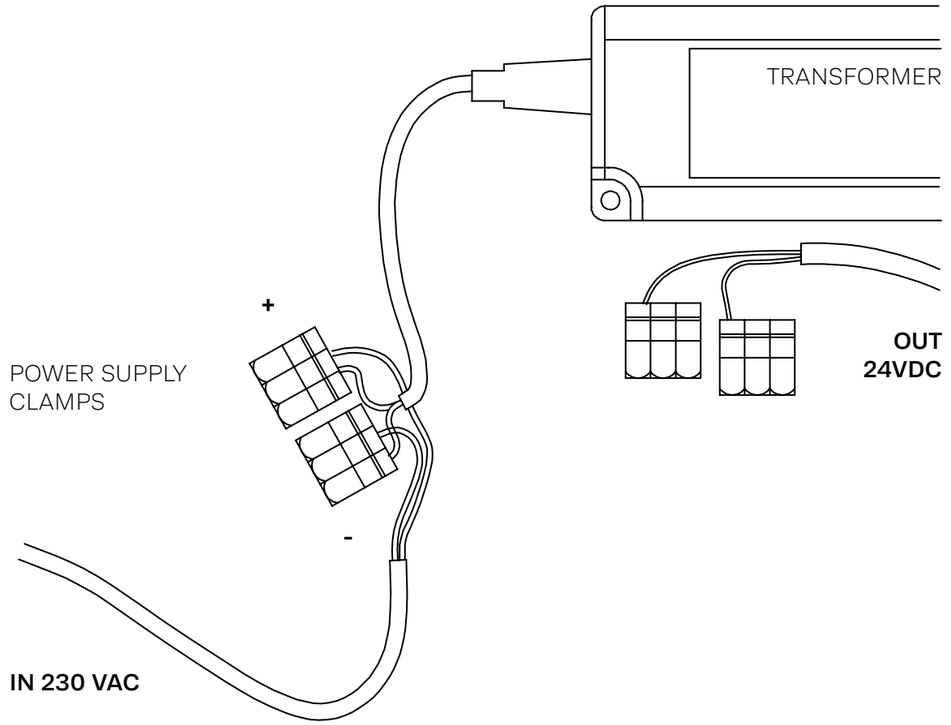
VARIANT WITHOUT CANOPY - STEP 1



DETAIL

To begin the installation, ensure that the appropriate mounting bracket (false ceiling) is properly prepared. Use the 35 mm drilled hole to securely connect the power supply to the fixture.

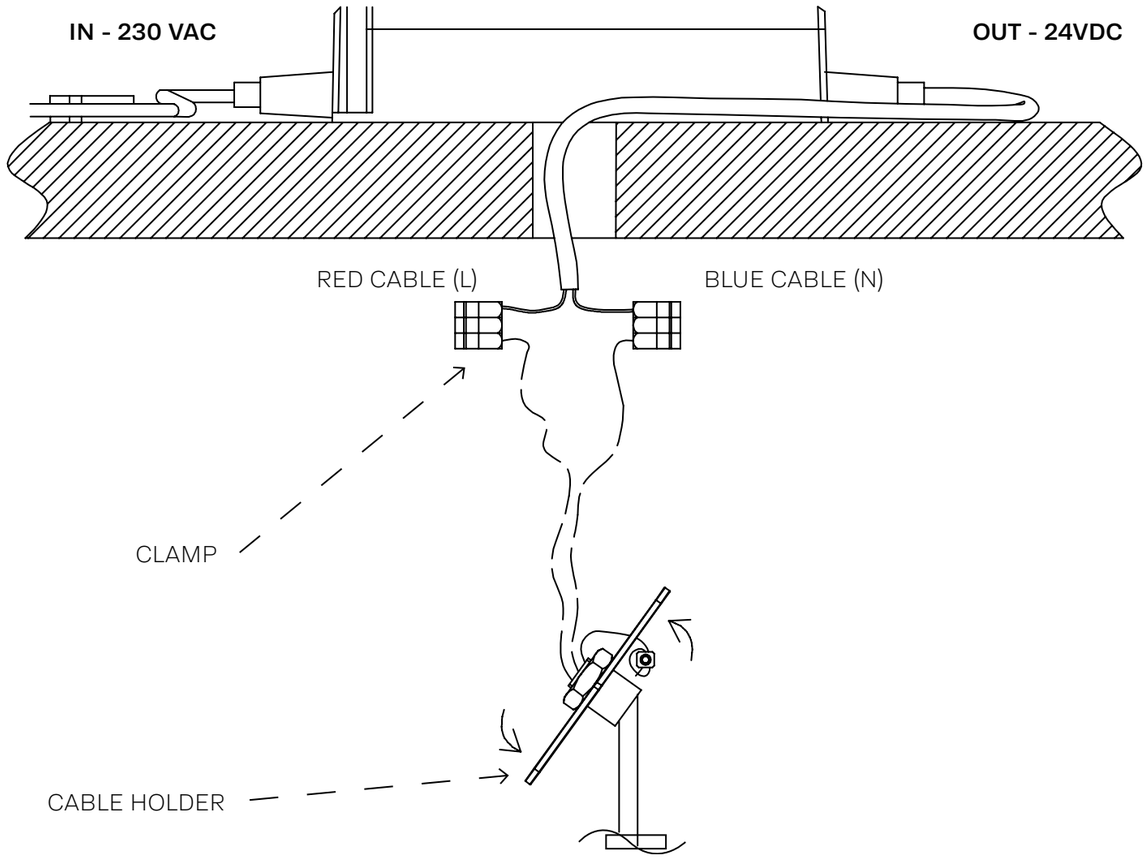
VARIANT WITHOUT CANOPY - STEP 2



DETAIL

Use the provided clamps to connect the included transformer to the power supply. Carefully check all connections to ensure they are tight and securely fastened.

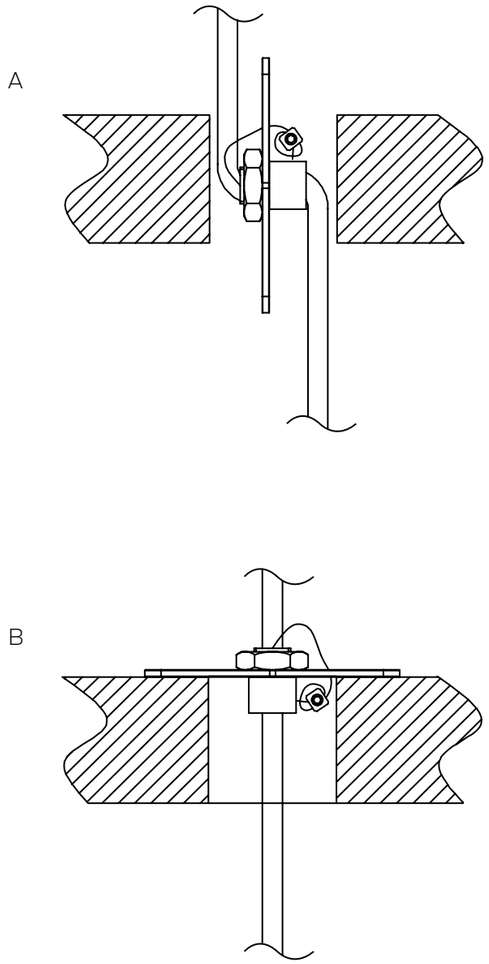
VARIANT WITHOUT CANOPY - STEP 3



DETAIL

Pull the transformer output cable through the drilled hole in the ceiling. Connect the red cable (L) to the phase terminal and the blue cable (N) to the neutral terminal. Then check each one to ensure they are tight and securely fastened.

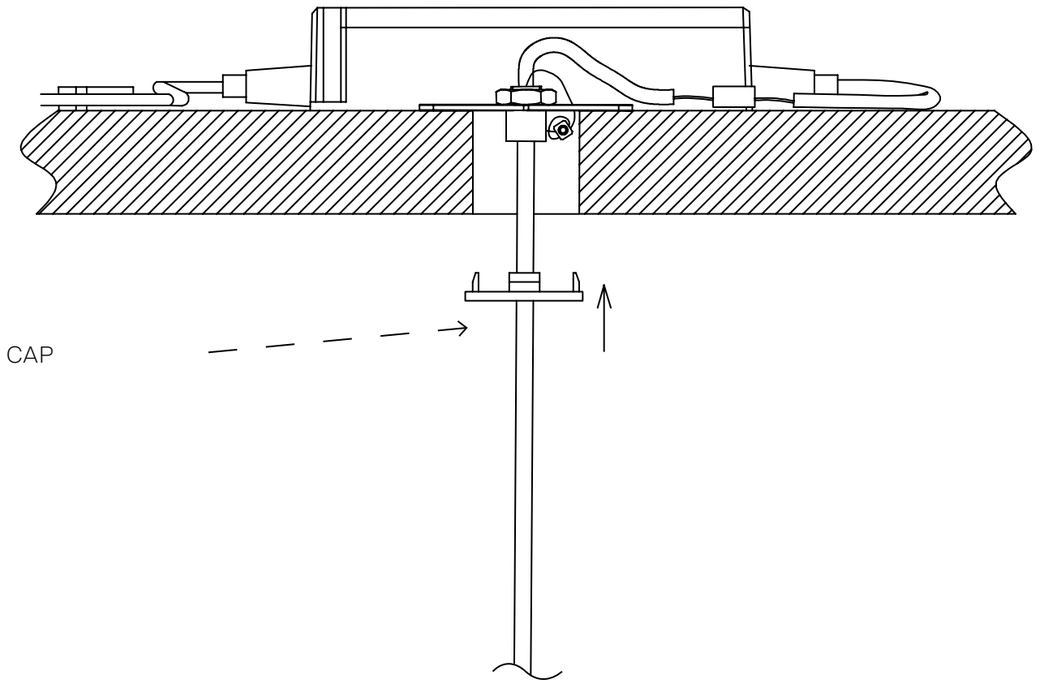
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

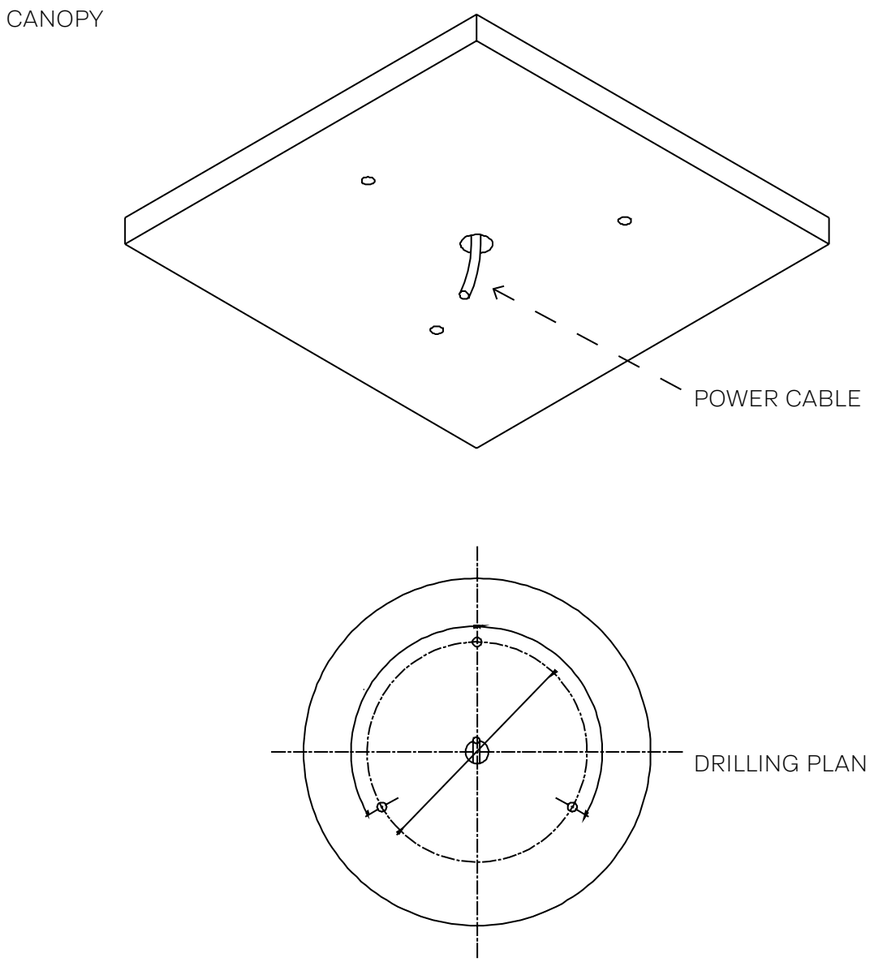
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ATTENTION

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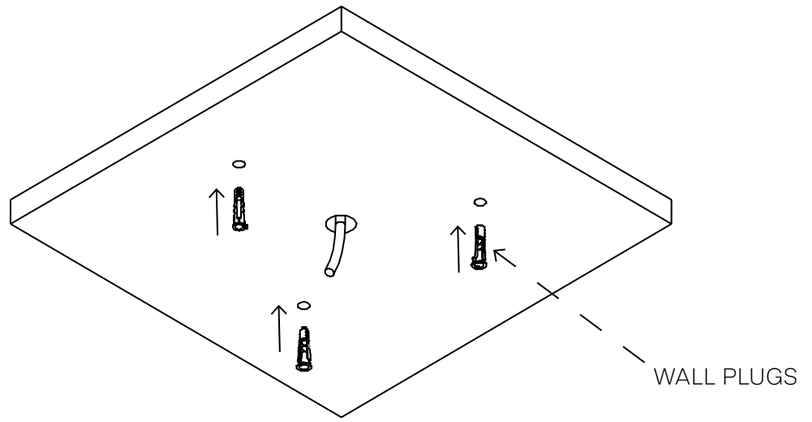
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

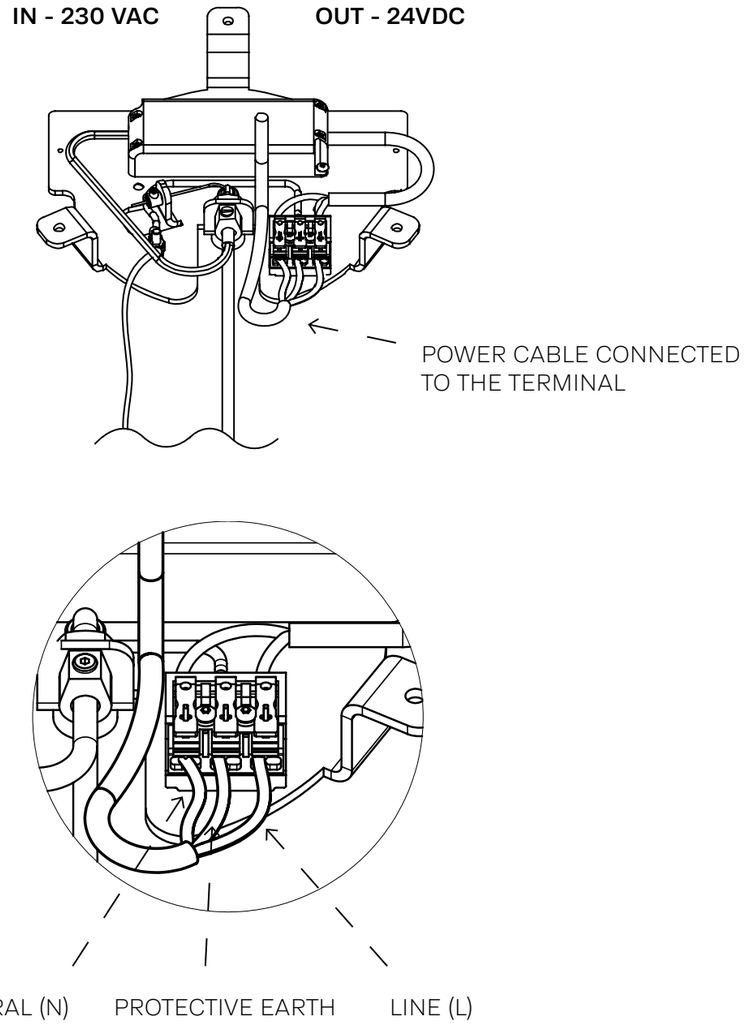
VARIANT WITH CANOPY - STEP 2



DETAIL

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

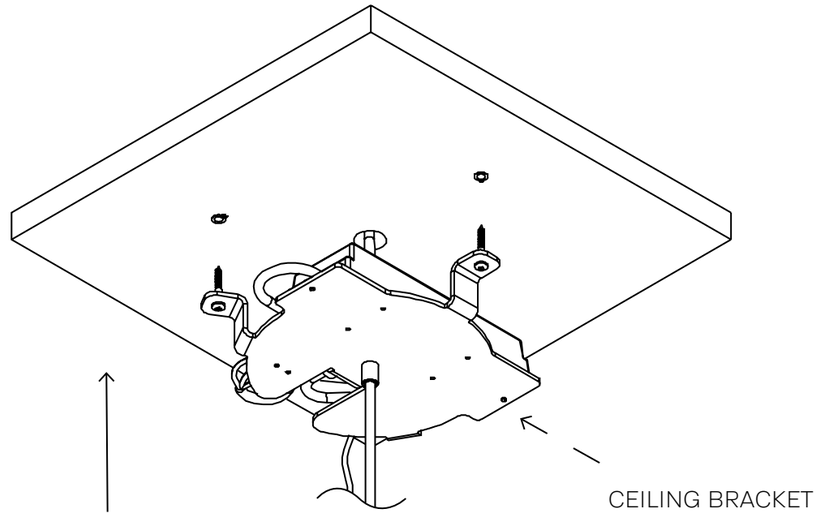
VARIANT WITH CANOPY - STEP 3



DETAIL

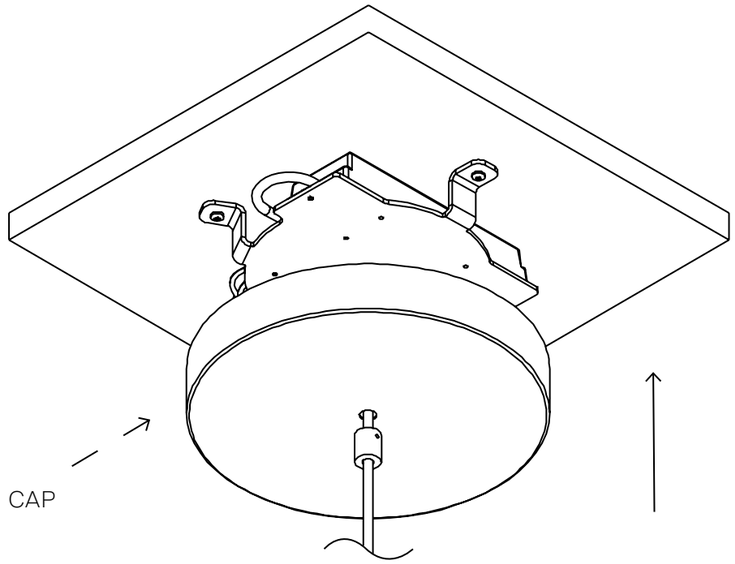
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



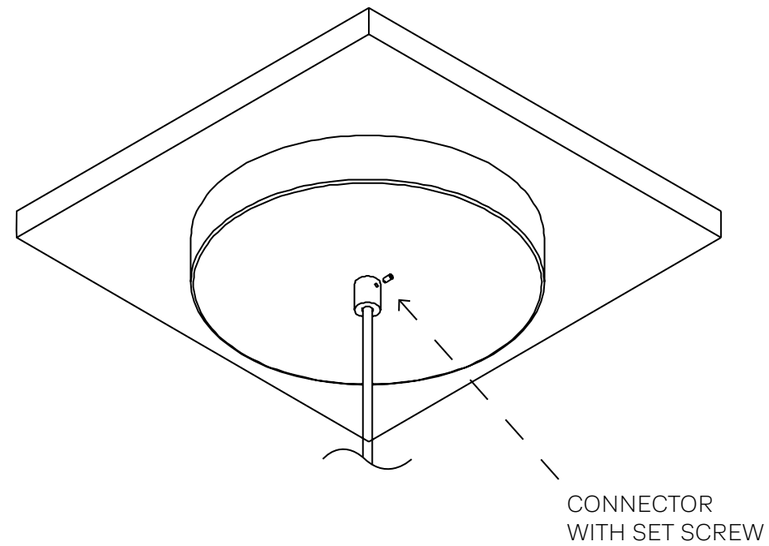
DETAIL

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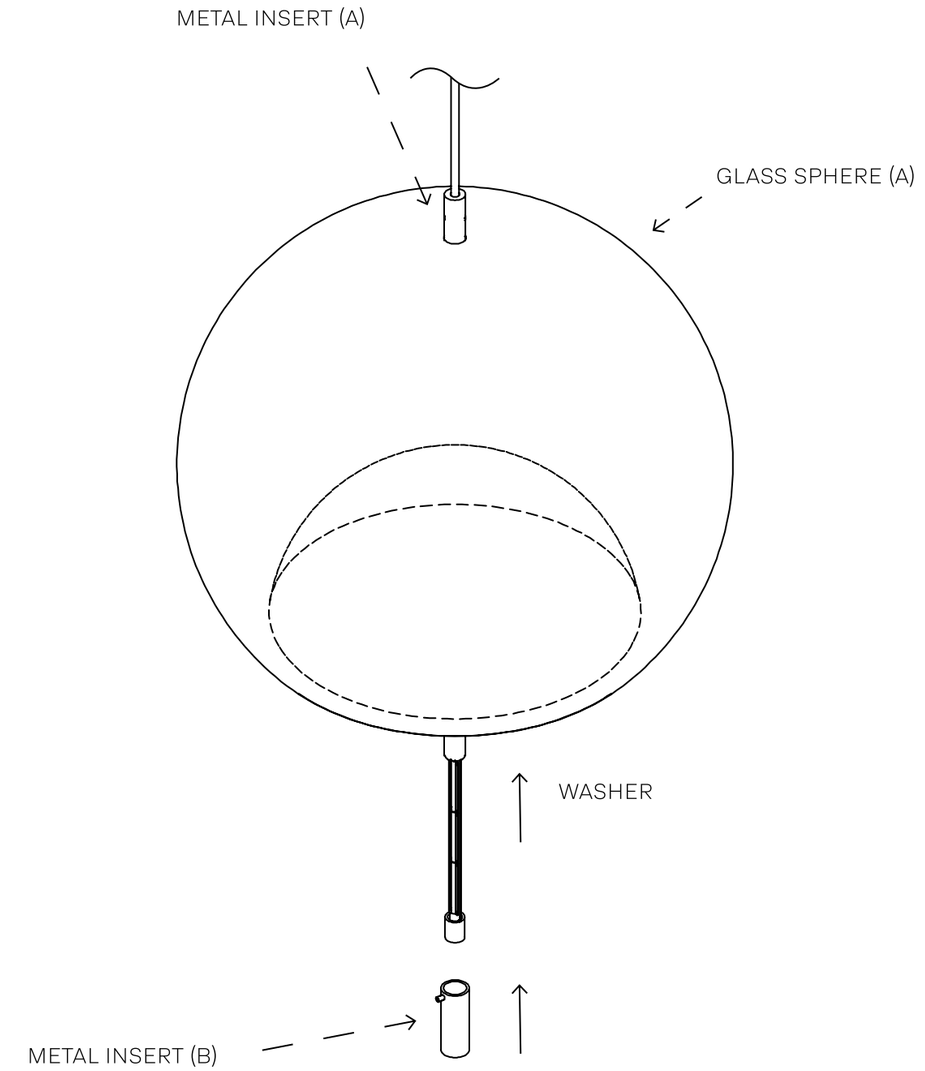
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



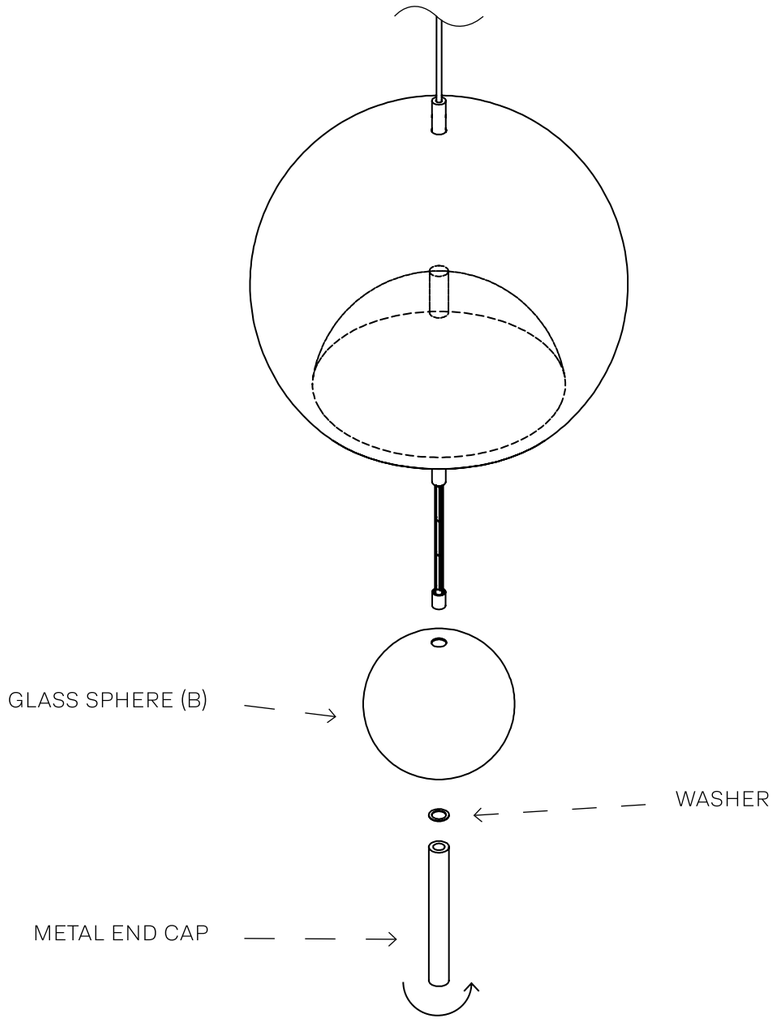
DETAIL

Fasten the cap with the connector using the supplied set screw.



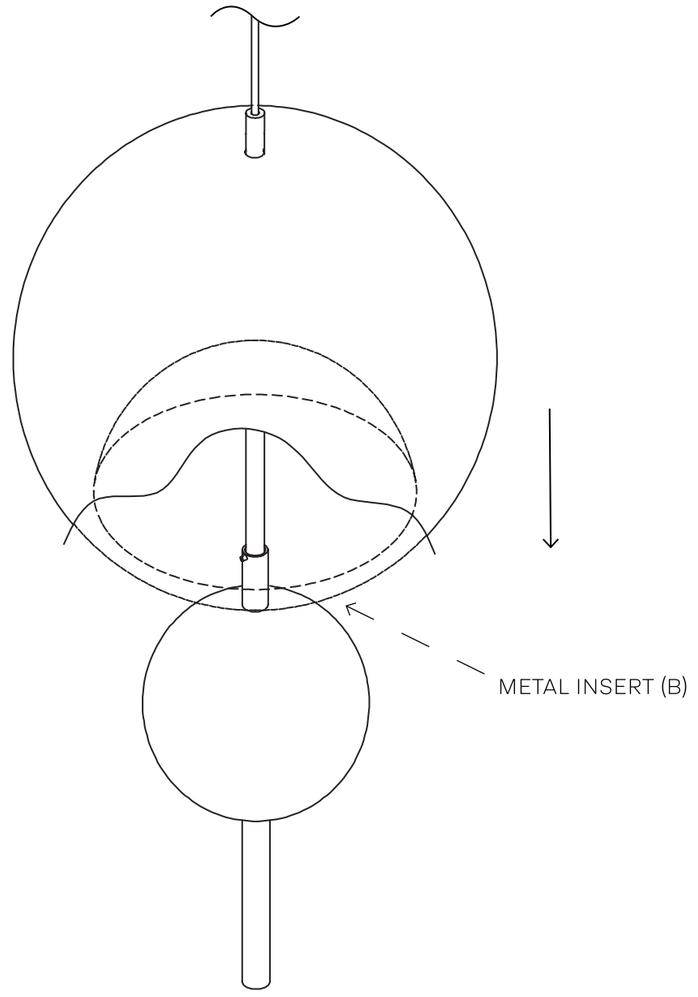
DETAIL

Slide the glass sphere (A) on the cable. Push it upwards to create enough space for the second glass sphere. Then, position the metal insert (B) under the glass sphere (A) and tighten securely.



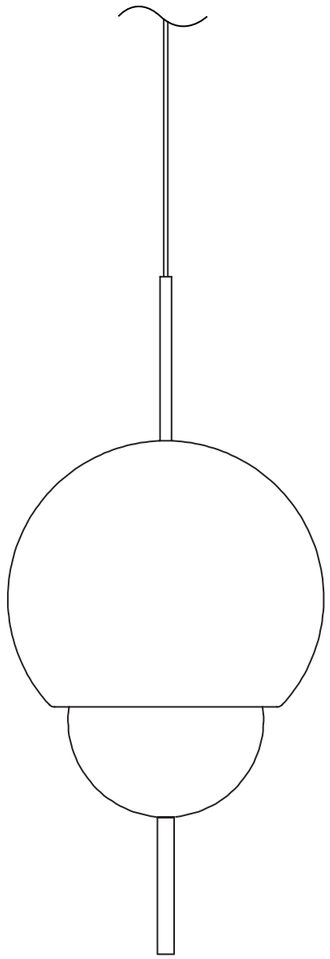
DETAIL

Place the glass sphere (B) on the cable. Then slide the supplied washer underneath. Secure the fixture by screwing on the metal end cap. Ensure that the cap is firmly and securely fastened.



DETAIL

Loosen the metal insert (B). Slowly slide the insert downwards until it rests on the lower glass ball (B), then tighten it securely.



DETAIL

Ensure that glass ball (A) fits tightly against metal insert (B).
Then, tighten metal insert (A) so that both the metal rod and insert are securely fastened against glass ball (A).

SANS SOUCI

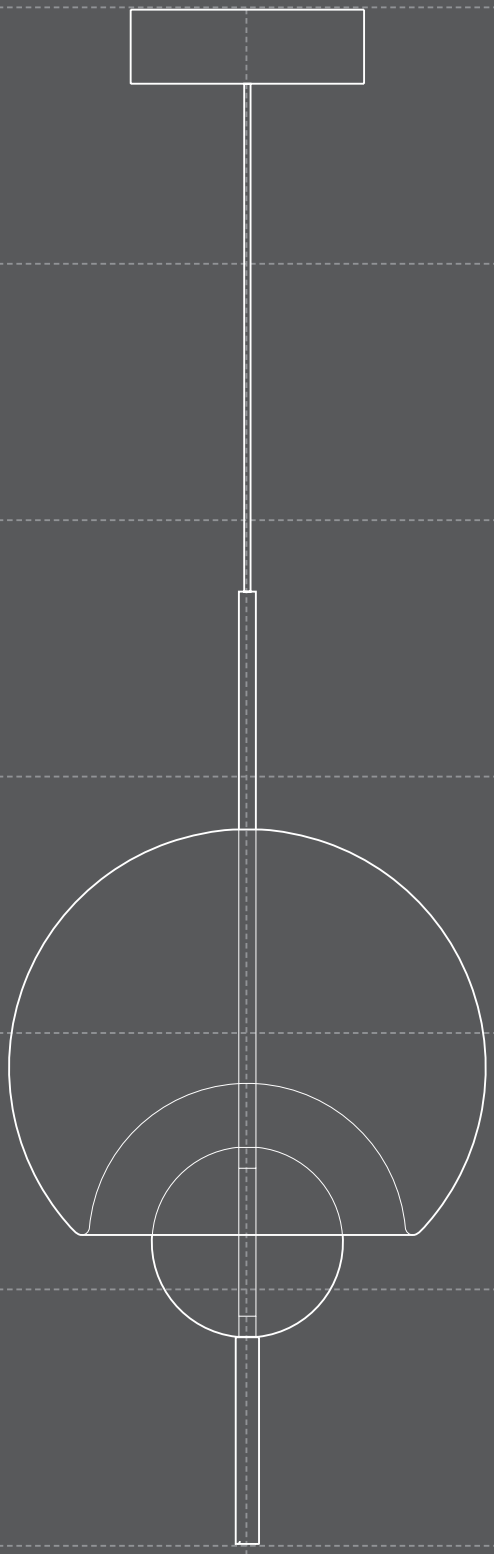
Country of origin:
Czech Republic

Sans Souci, s.r.o.
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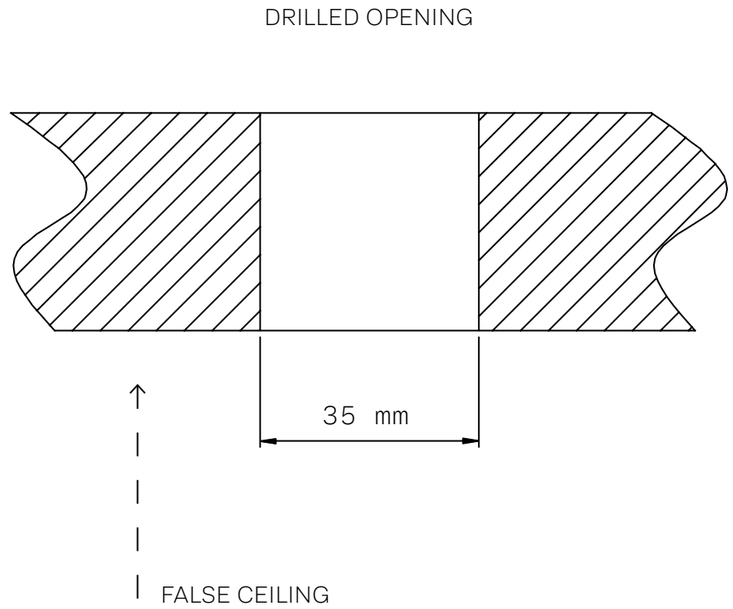
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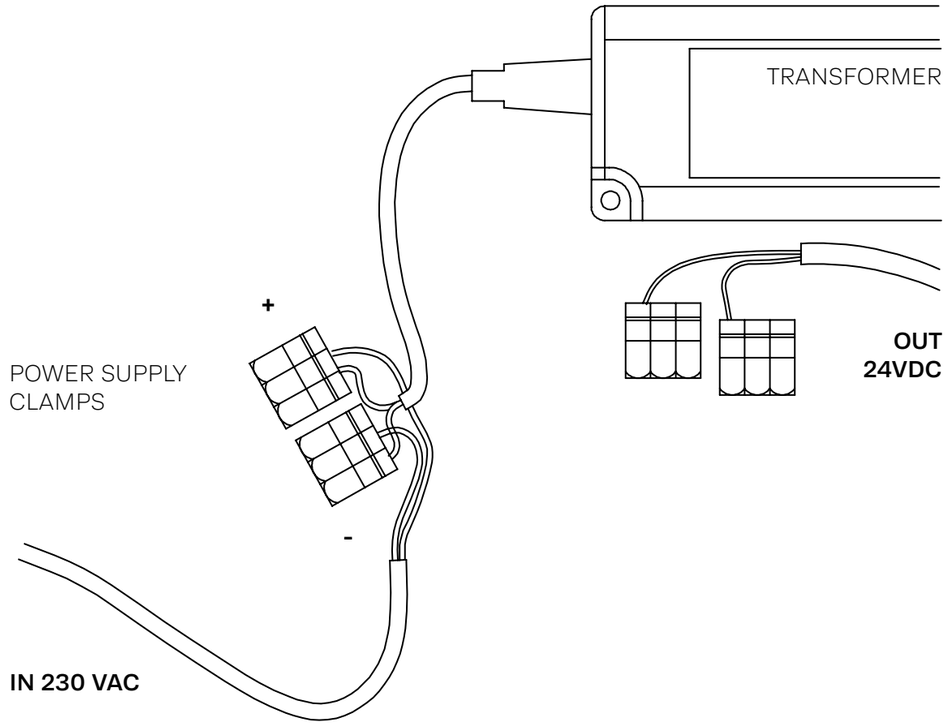
VARIANT WITHOUT CANOPY - STEP 1



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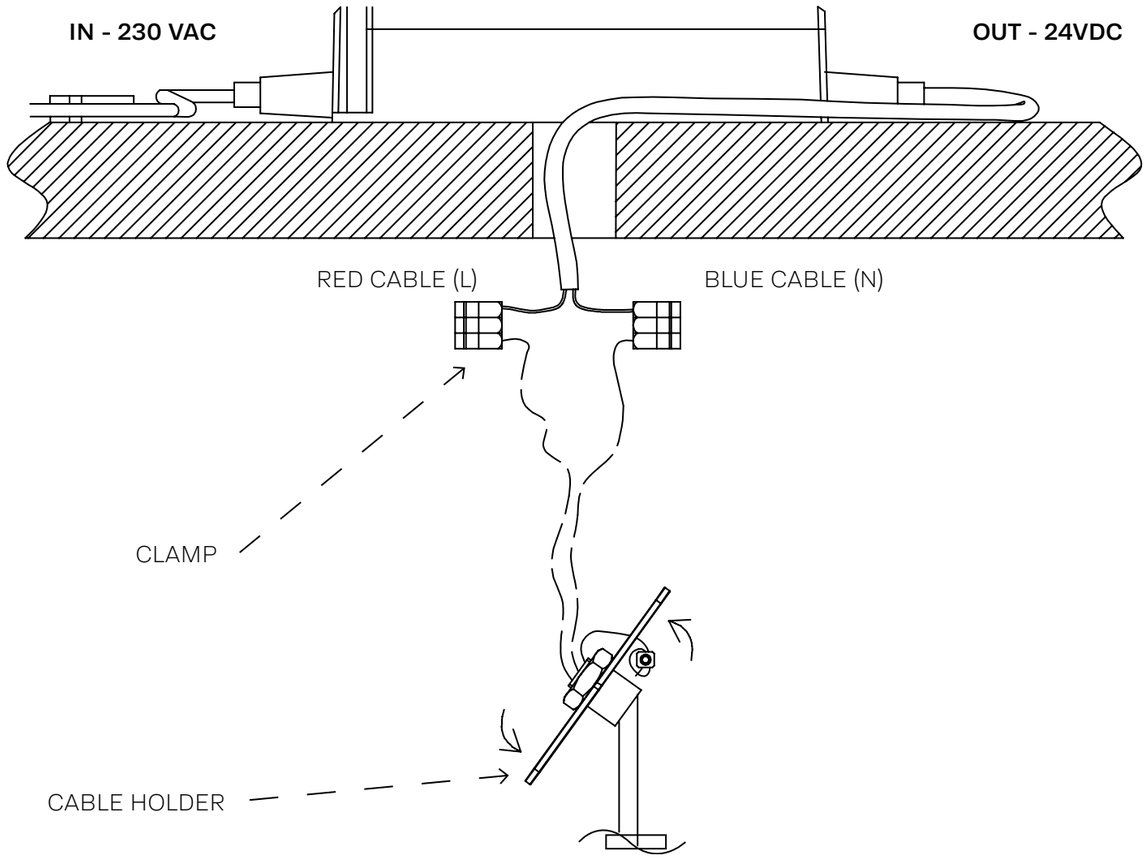
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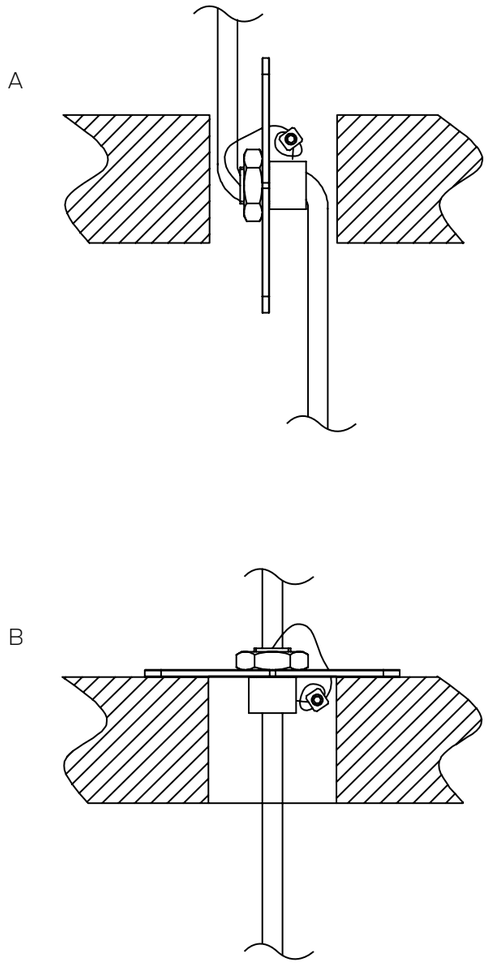
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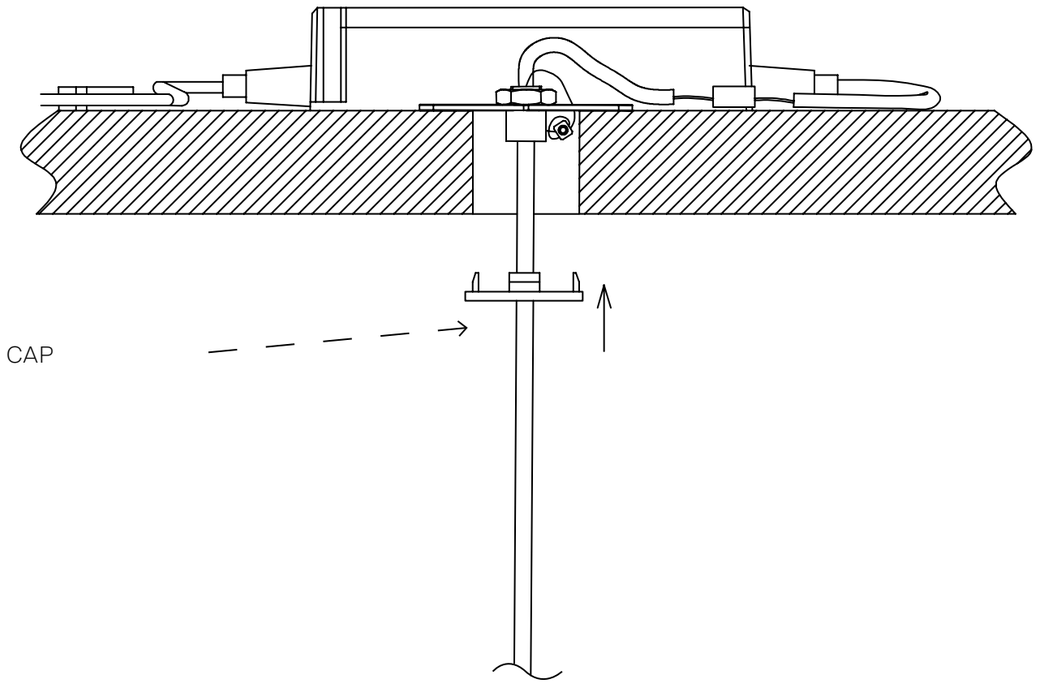
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

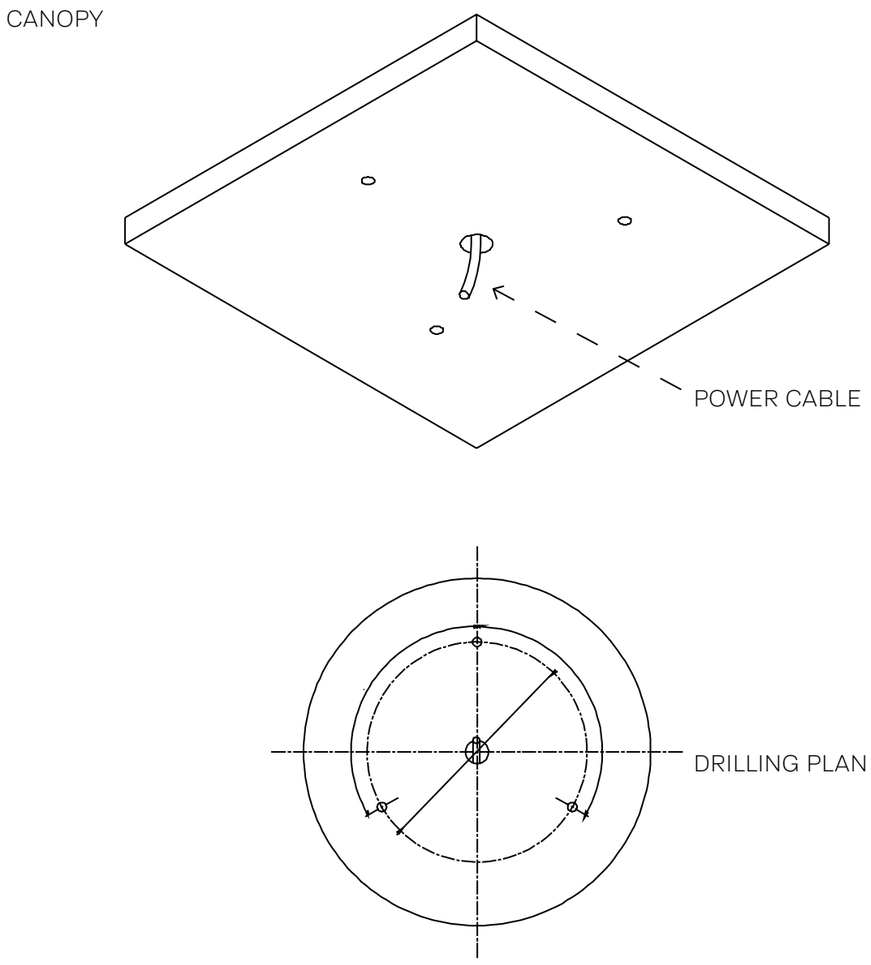
Slide the cap over the drilled hole so it sits flush with the ceiling and holds firmly in place.

CEILING PREPARATION VARIANT WITH CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

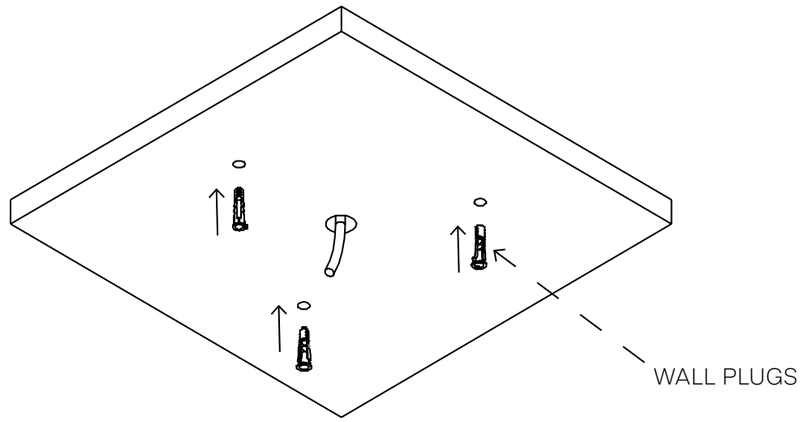
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

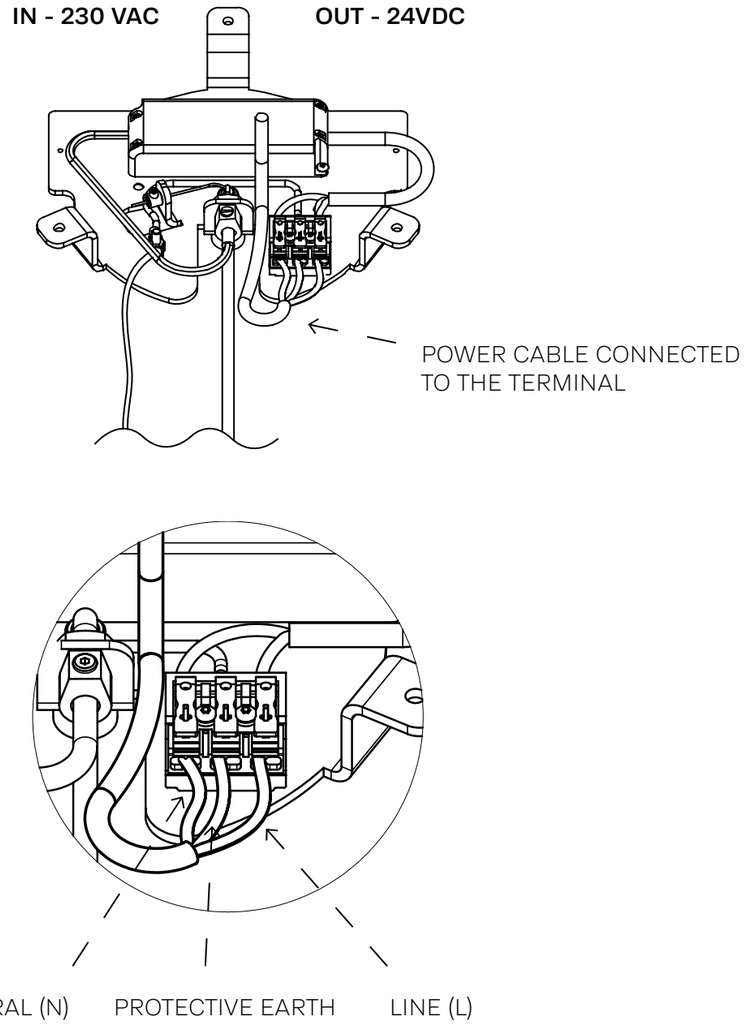
VARIANT WITH CANOPY - STEP 2



DETAIL

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

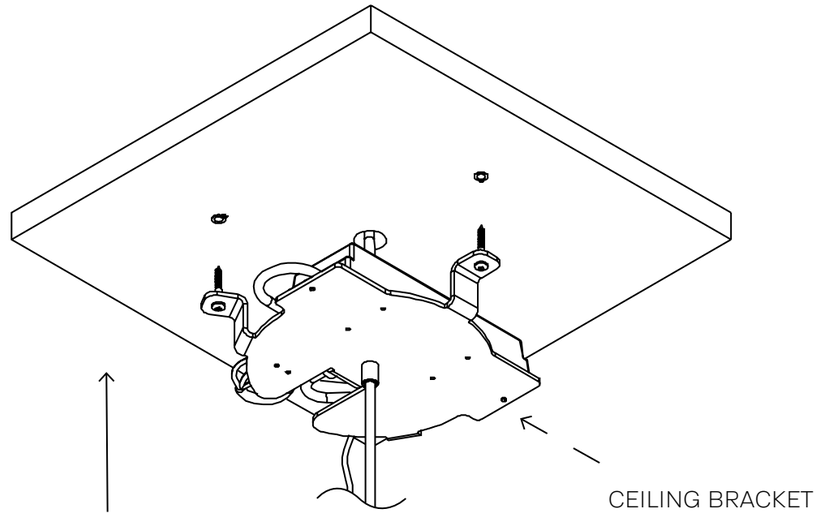
VARIANT WITH CANOPY - STEP 3



DETAIL

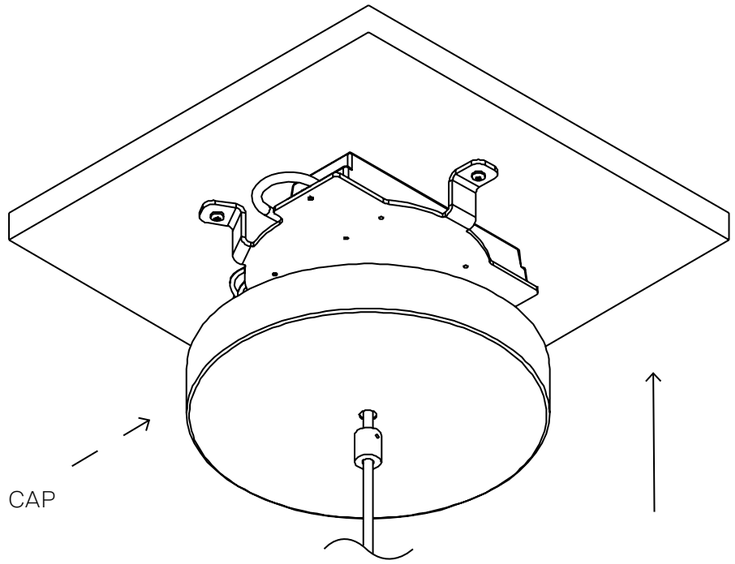
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



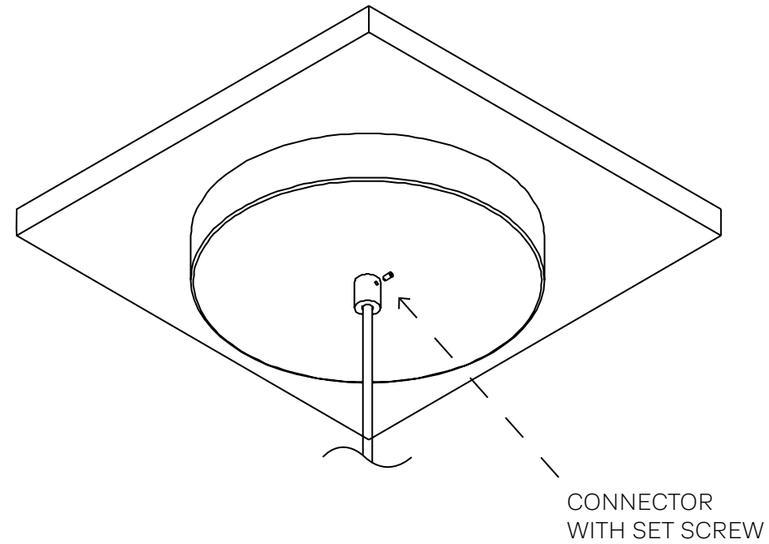
DETAIL

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



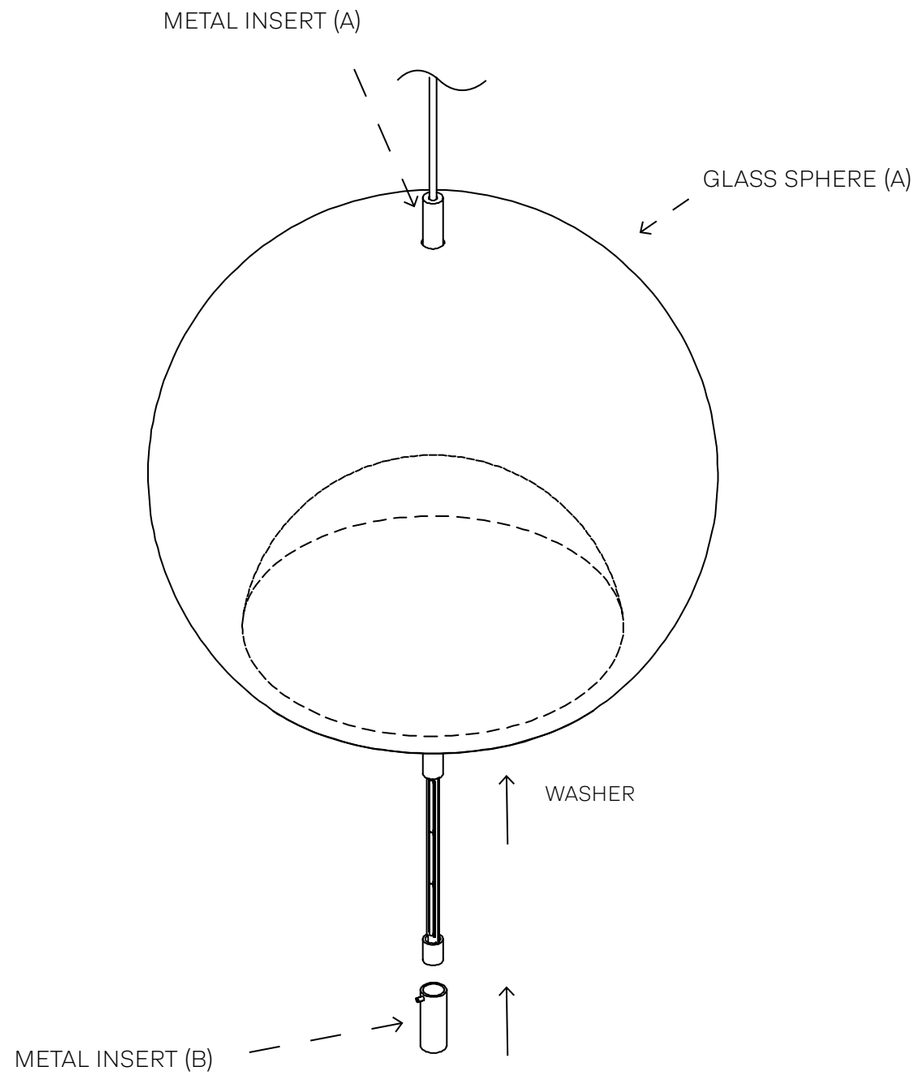
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



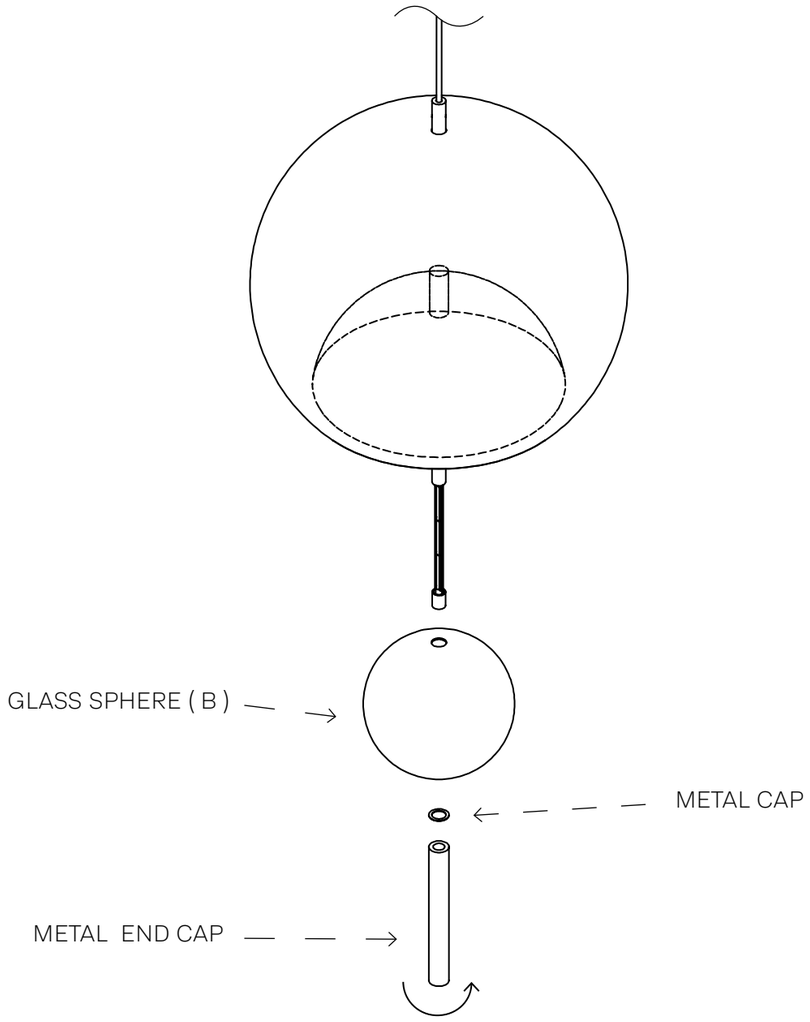
DETAIL

Fasten the cap with the connector using the supplied set screw.



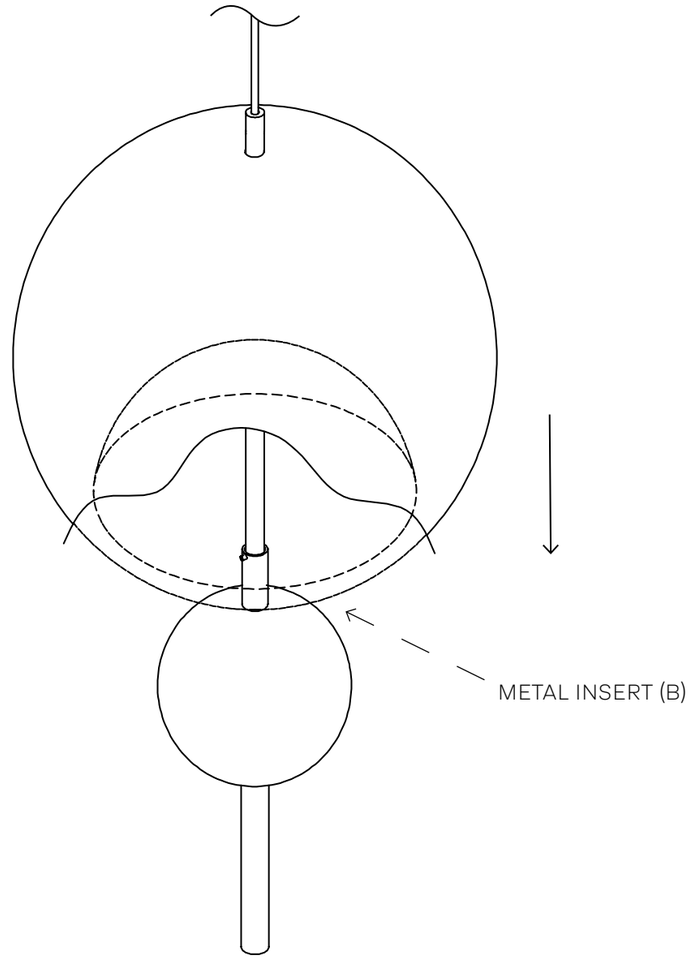
DETAIL

Slide the glass sphere (A) on the cable. Push it upwards to create enough space for the second glass sphere. Then, position the metal insert (B) under the glass sphere (A) and tighten securely.



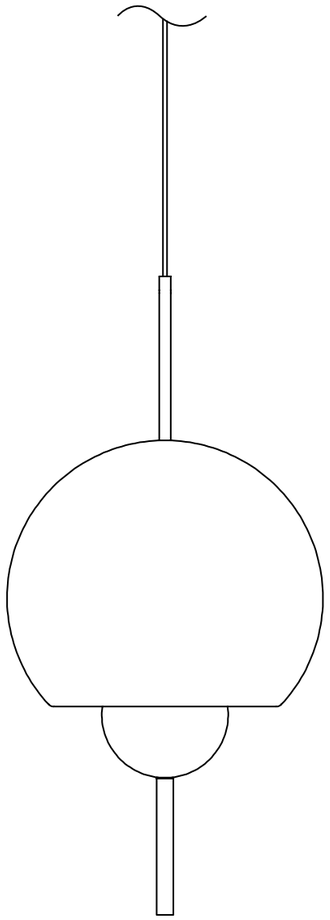
DETAIL

Place the glass sphere (B) on the cable. Then slide the supplied plastic washer underneath. Secure the fixture by screwing on the metal end cap. Ensure that the cap is firmly and securely fastened.



DETAIL

Loosen the metal insert (B). Slowly slide the insert downwards until it rests on the lower glass ball (B), then tighten it securely.



DETAIL

Ensure that glass ball (A) fits tightly against metal insert (B).
Then, tighten metal insert (A) so that both the metal rod and insert are securely fastened against glass ball (A).

SANS SOUCI

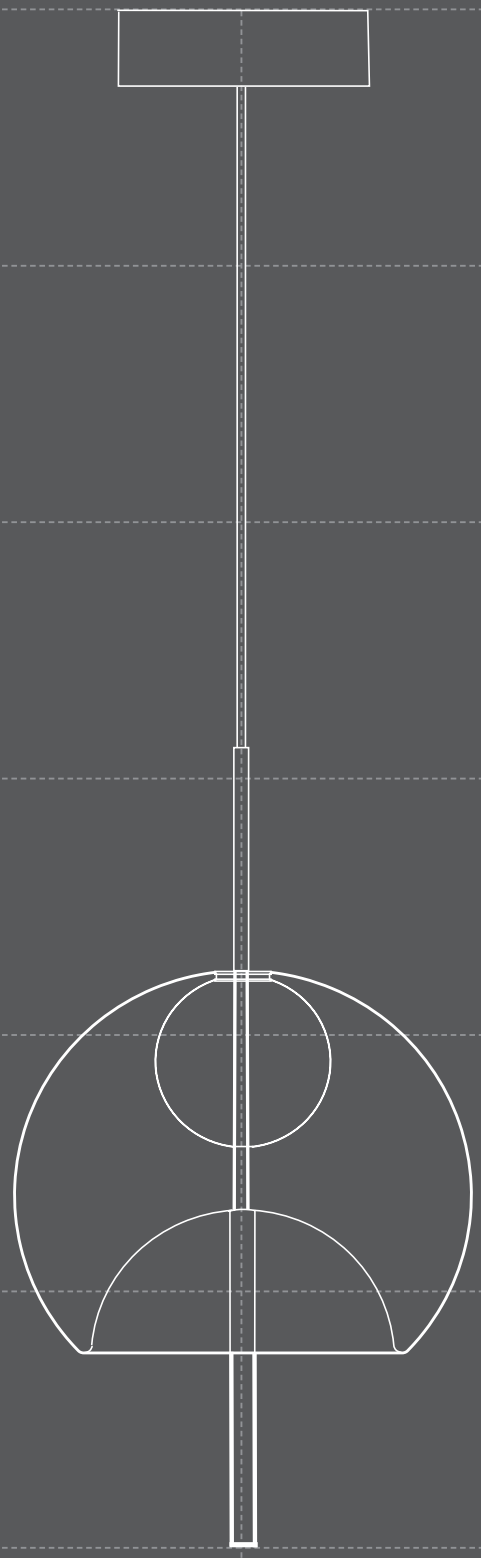
Country of origin:
Czech Republic

Sans Souci, s.r.o.
Vaclavske nam. 804/58,
110 00, Prague 1, Czech Republic

www.sanssoucilighting.com

GALILEO

Designed by Martin Opl



INSTALLATION GUIDE

Crafted from technical glass, this pendant reflects and transmits light differently depending on the natural light that surrounds it, creating a different ambience in response to the time of day or season. Its contemporary design features two artfully crafted glass spheres – one convex, one concave – bonded together with an integrated light source and finished with metal nanocoating.

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:

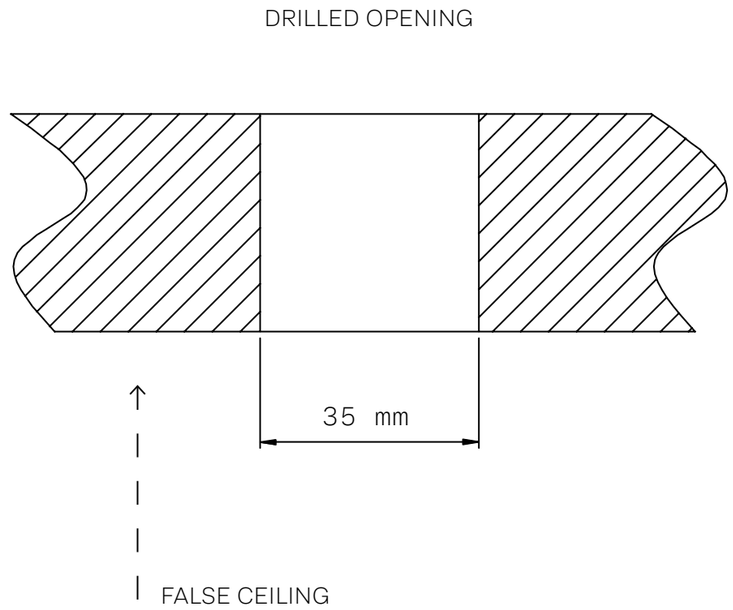
Using authorized components guarantees full access to our comprehensive technical support and services. The use of non-original components severely limits our ability to provide effective support.

CEILING PREPARATION VARIANT WITHOUT CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

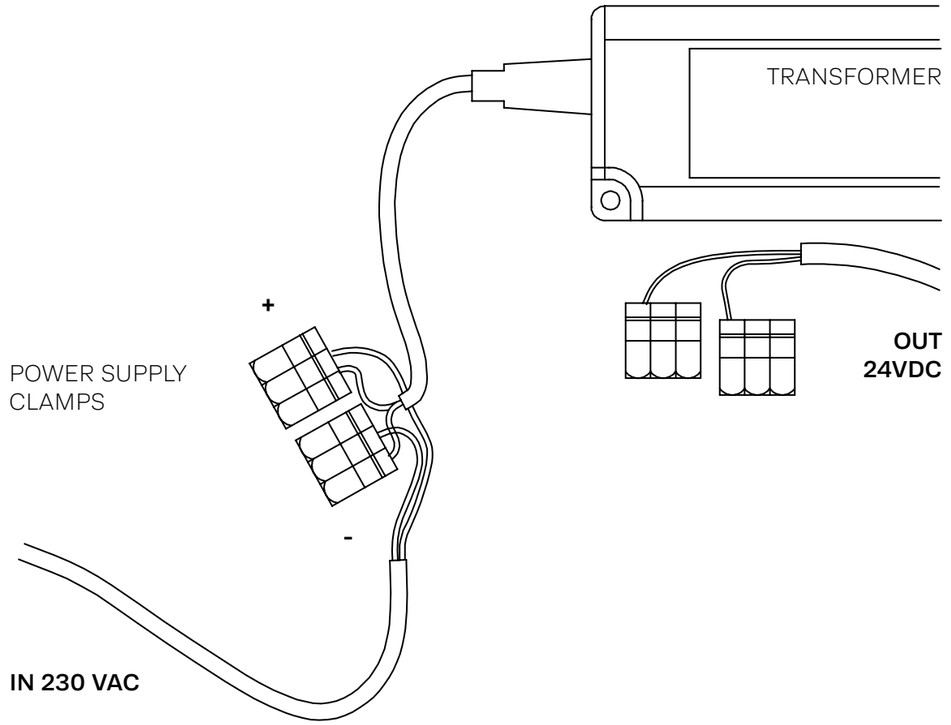
VARIANT WITHOUT CANOPY - STEP 1



DETAIL

To begin the installation, ensure that the appropriate mounting bracket (false ceiling) is properly prepared. Use the 35 mm drilled hole to securely connect the power supply to the fixture.

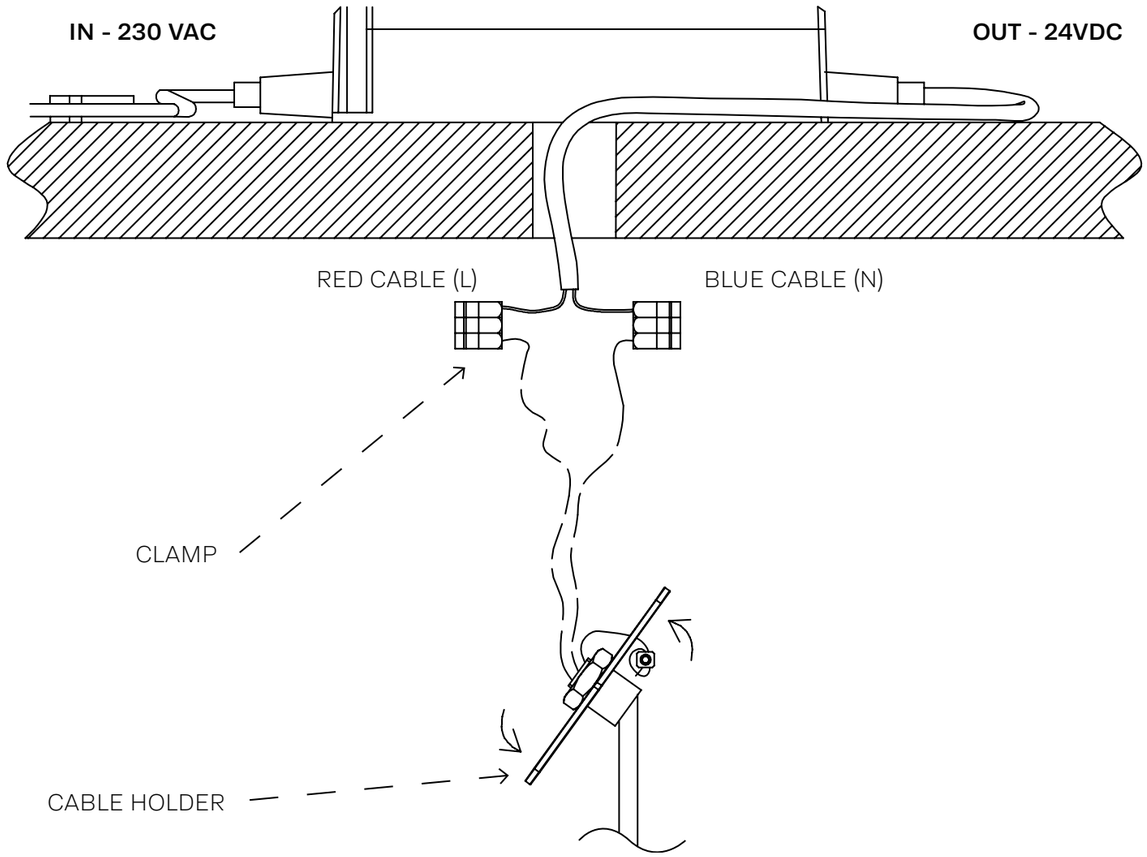
VARIANT WITHOUT CANOPY - STEP 2



DETAIL

Use the provided clamps to connect the included transformer to the power supply. Carefully check all connections to ensure they are tight and securely fastened.

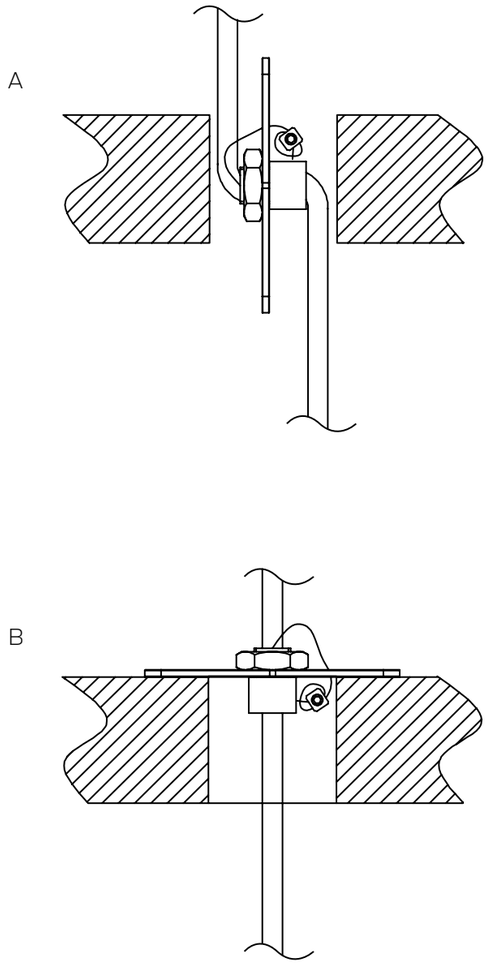
VARIANT WITHOUT CANOPY - STEP 3



DETAIL

Pull the transformer output cable through the drilled hole in the ceiling. Connect the red cable (L) to the phase terminal and the blue cable (N) to the neutral terminal. Then check each one to ensure they are tight and securely fastened.

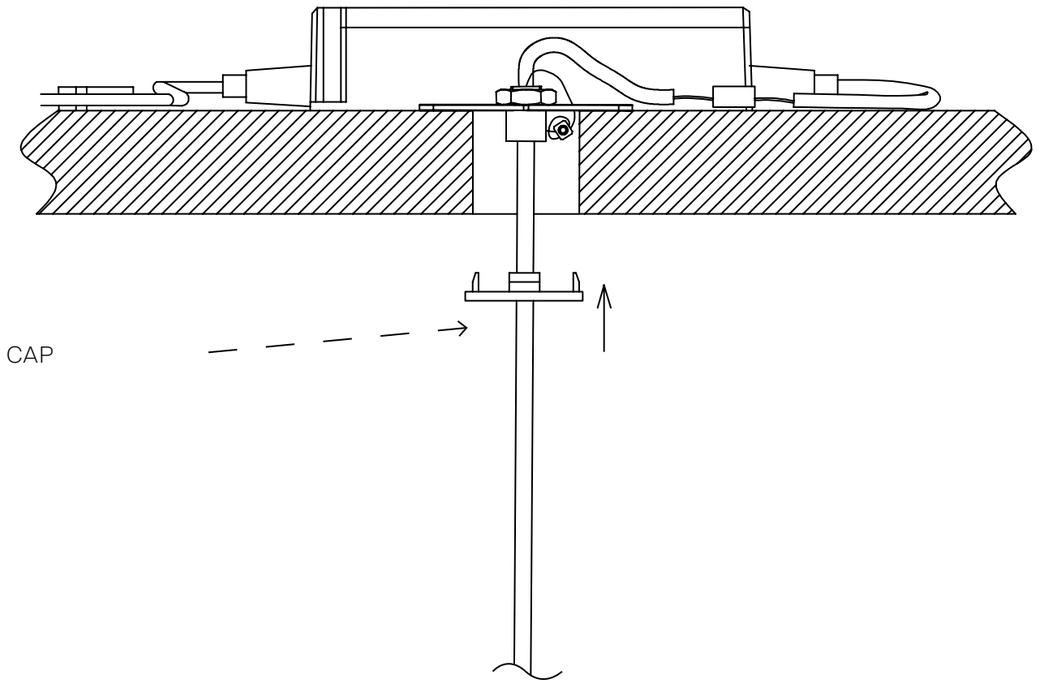
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

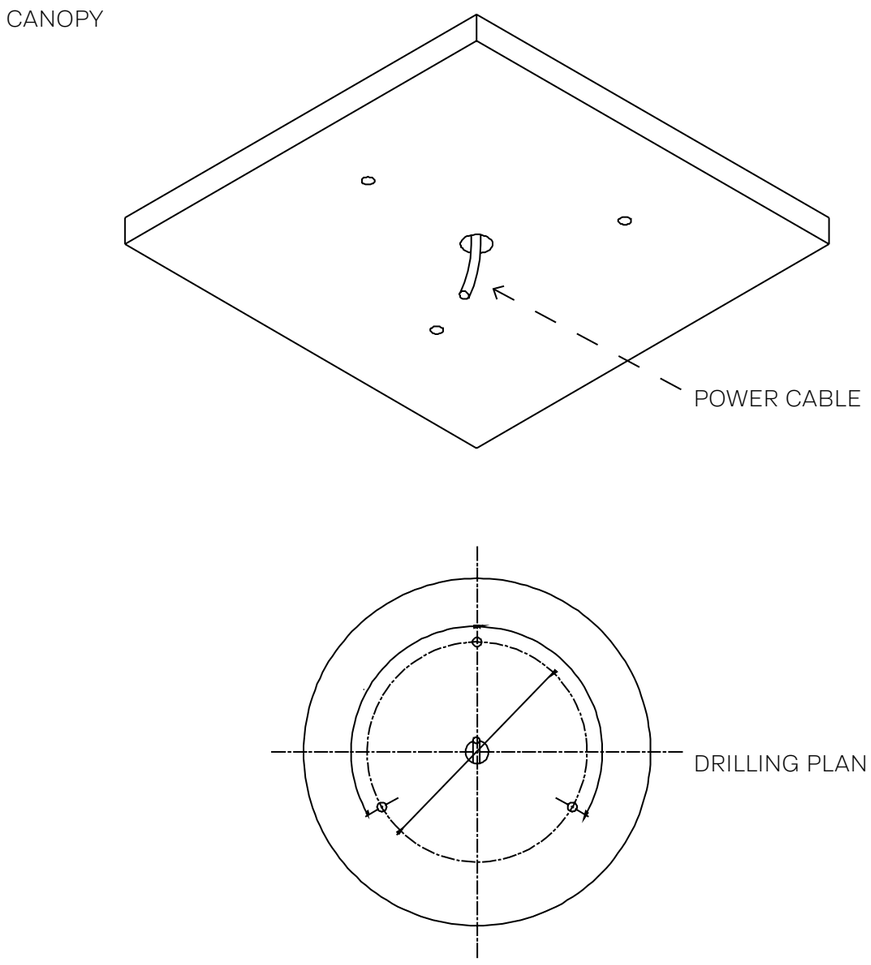
Slide the cap over the drilled hole so it sits flush with the ceiling and holds firmly in place.

CEILING PREPARATION VARIANT WITH CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

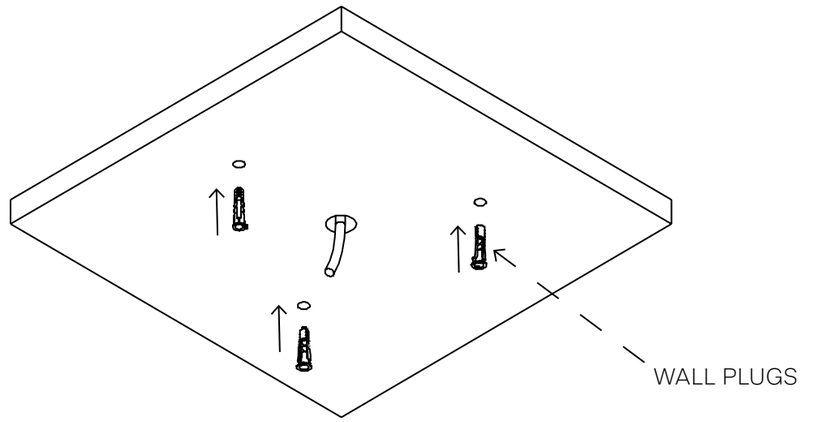
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

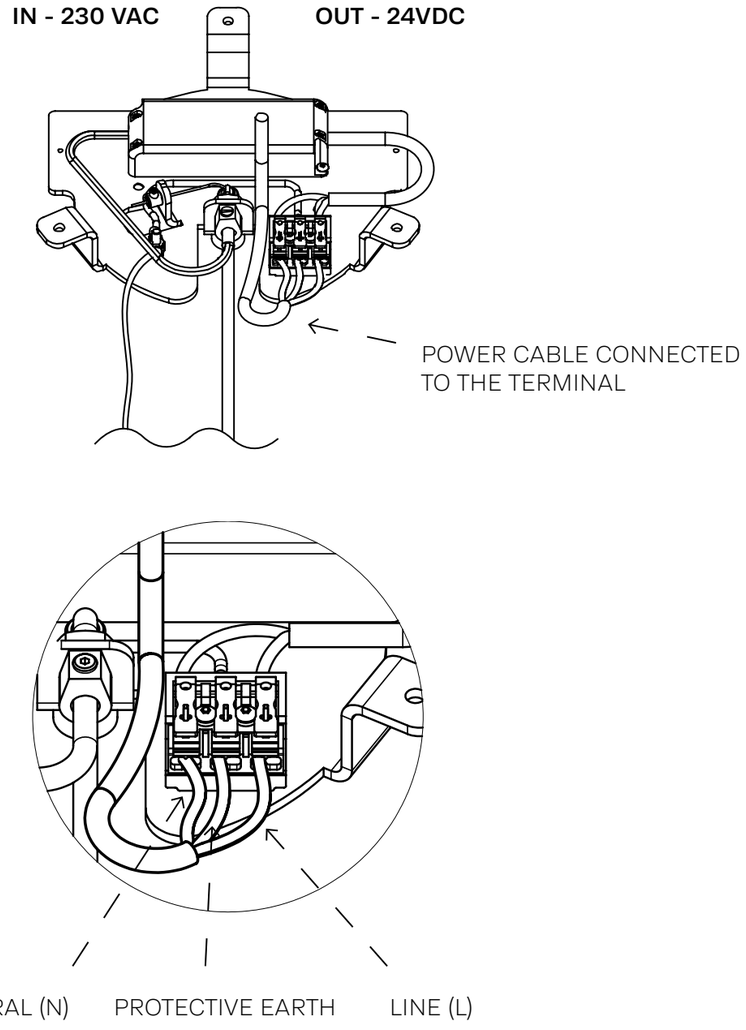
VARIANT WITH CANOPY - STEP 2



DETAIL

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

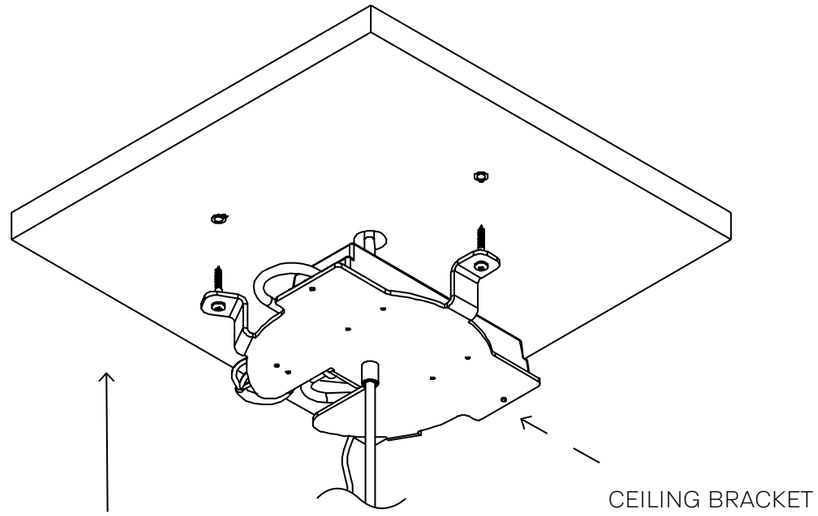
VARIANT WITH CANOPY - STEP 3



DETAIL

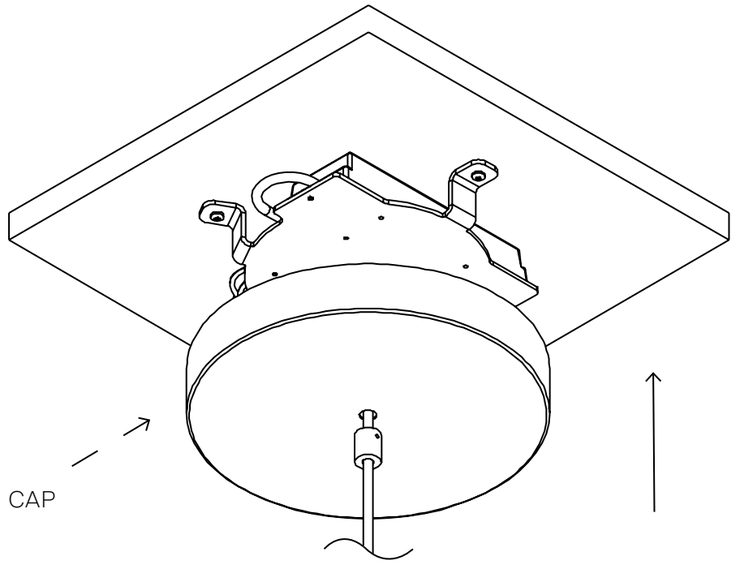
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



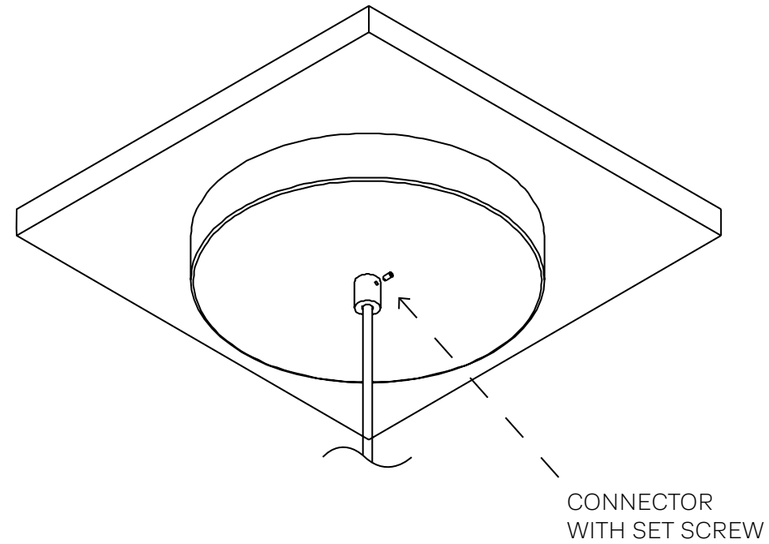
DETAIL

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



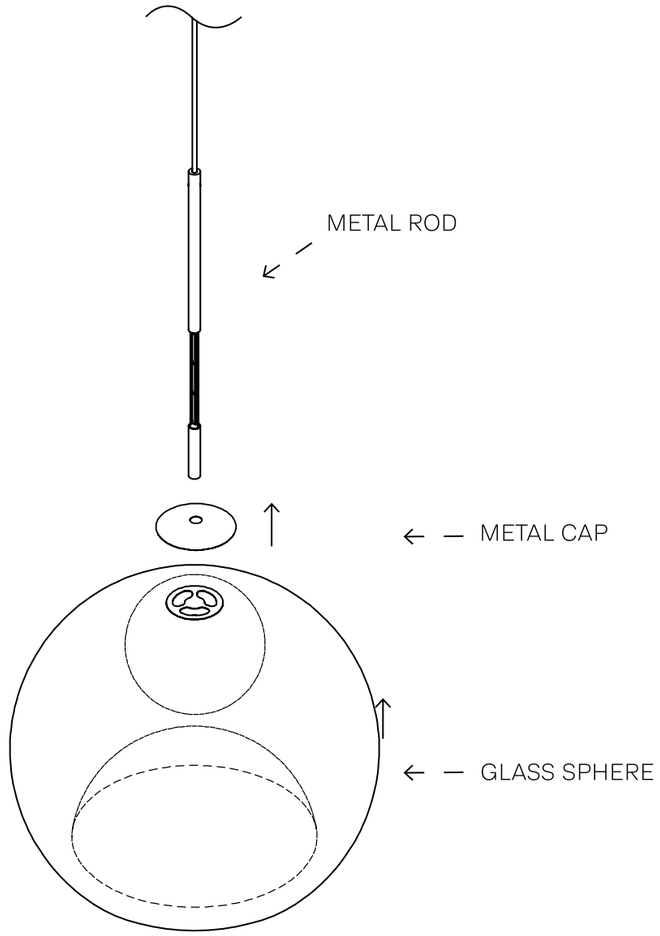
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



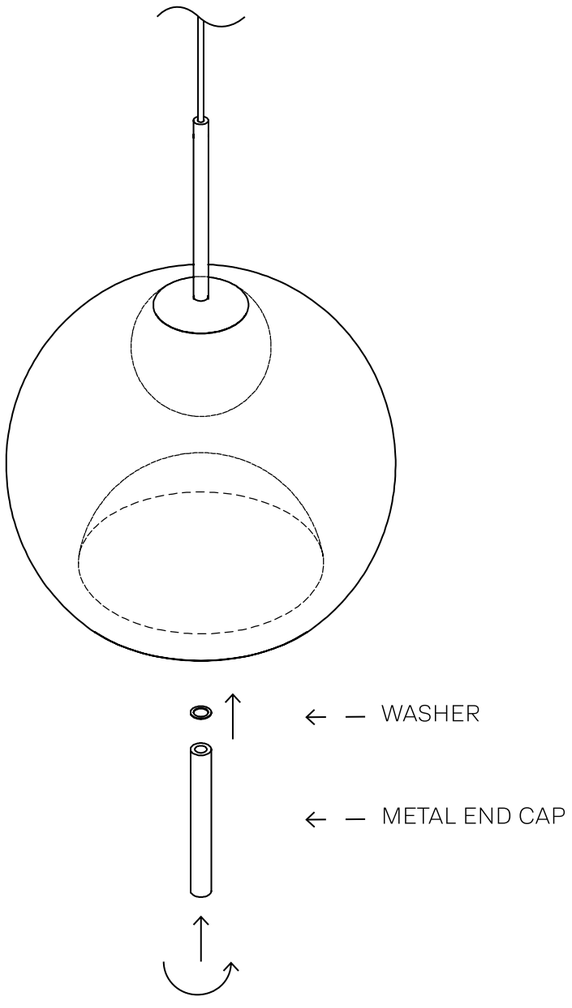
DETAIL

Fasten the cap with the connector using the supplied set screw.



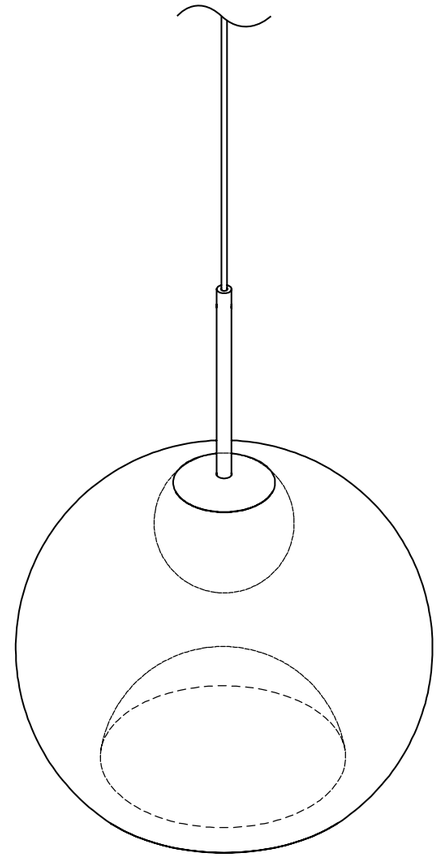
DETAIL

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

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

SANS SOUCI

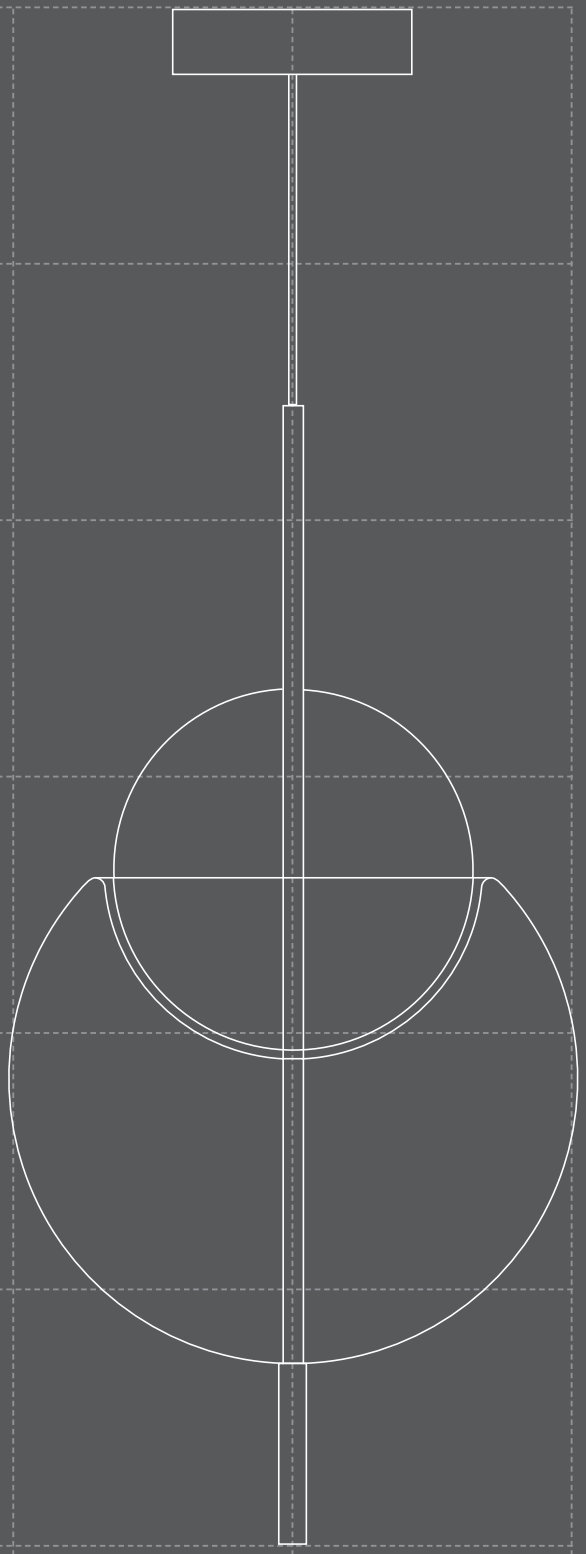
Country of origin:
Czech Republic

Sans Souci, s.r.o.
Vaclavske nam. 804/58,
110 00, Prague 1, Czech Republic

www.sanssoucilighting.com

GALILEO

Designed by Martin Opl



INSTALLATION GUIDE

Crafted from technical glass, this pendant reflects and transmits light differently depending on the natural light that surrounds it, creating a different ambience in response to the time of day or season. Its contemporary design features two artfully crafted glass spheres – one convex, one concave – bonded together with an integrated light source and finished with metal nanocoating.

SANS SOUCI

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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:

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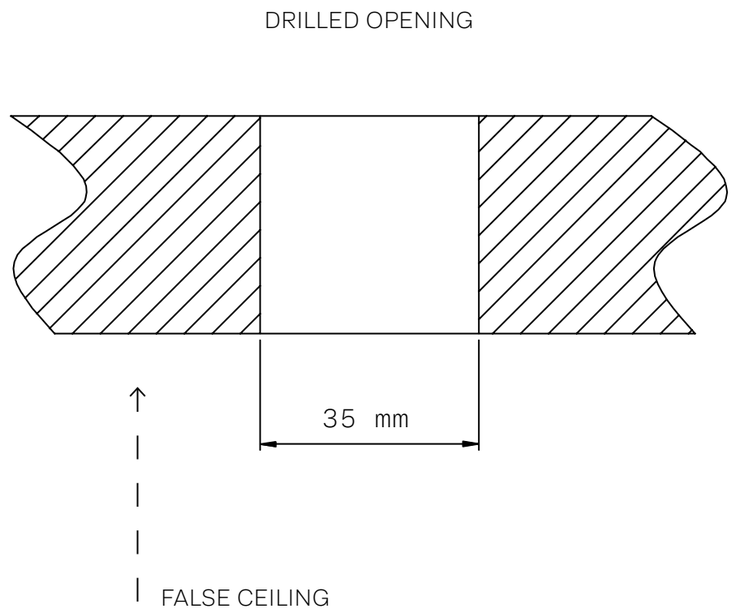
Using authorized components guarantees full access to our comprehensive technical support and services. The use of non-original components severely limits our ability to provide effective support.

CEILING PREPARATION VARIANT WITHOUT CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

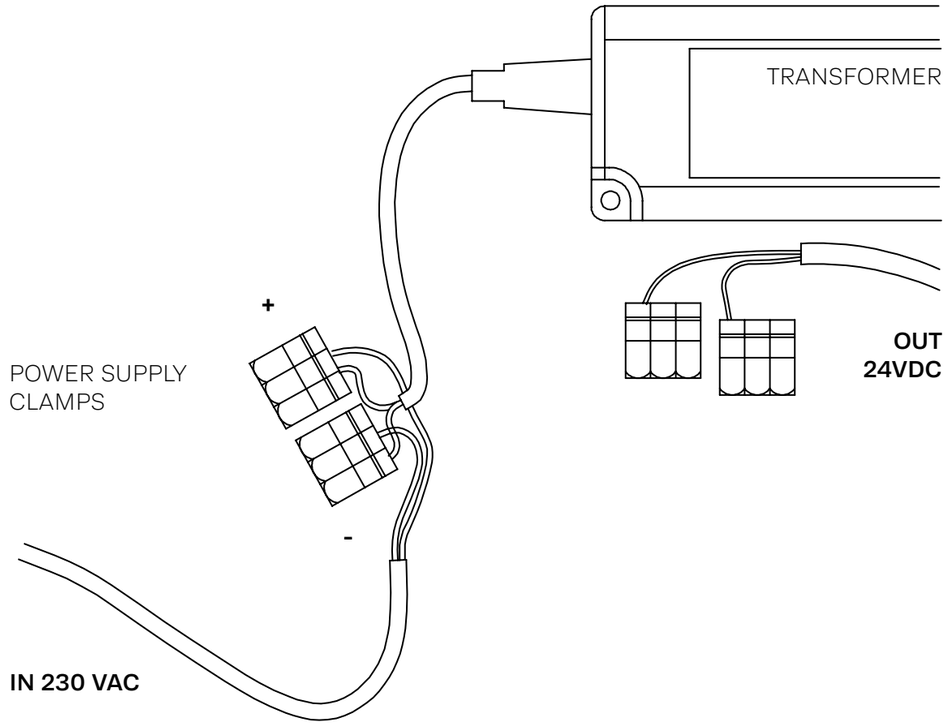
VARIANT WITHOUT CANOPY - STEP 1



DETAIL

To begin the installation, ensure that the appropriate mounting bracket (false ceiling) is properly prepared. Use the 35 mm drilled hole to securely connect the power supply to the fixture.

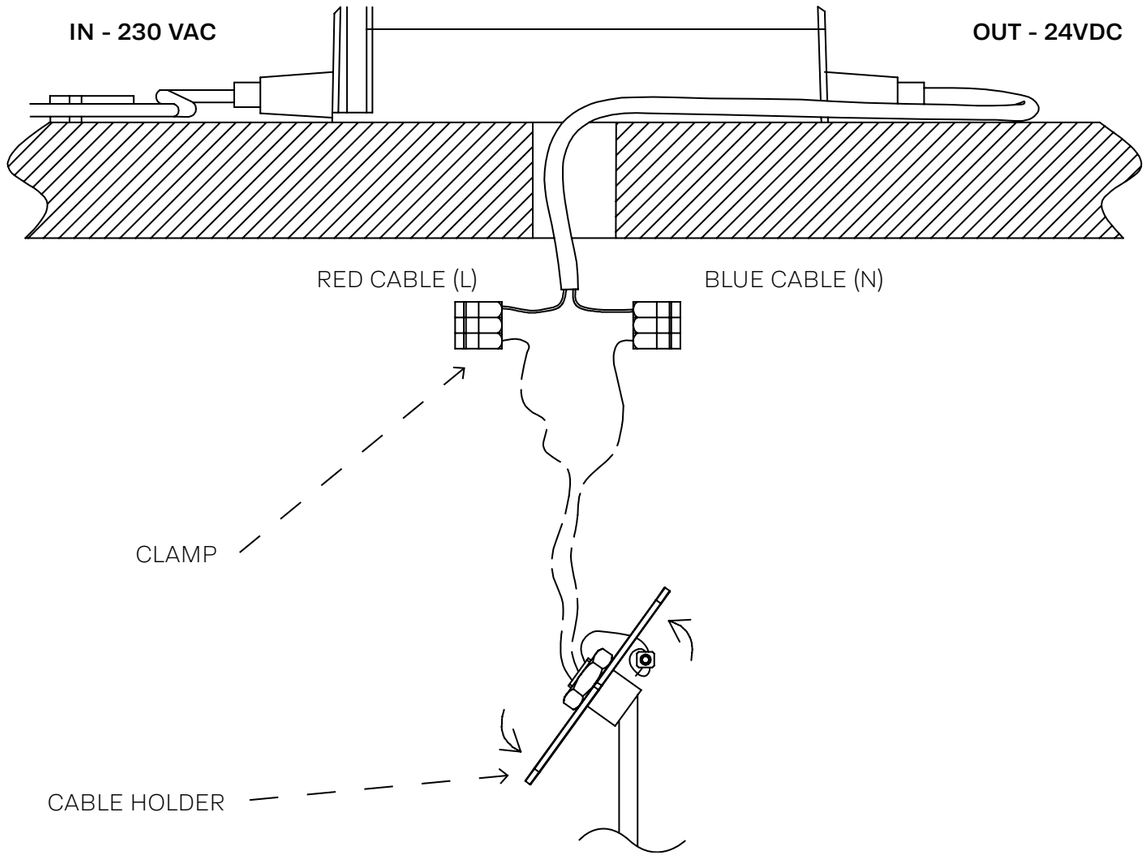
VARIANT WITHOUT CANOPY - STEP 2



DETAIL

Use the provided clamps to connect the included transformer to the power supply. Carefully check all connections to ensure they are tight and securely fastened.

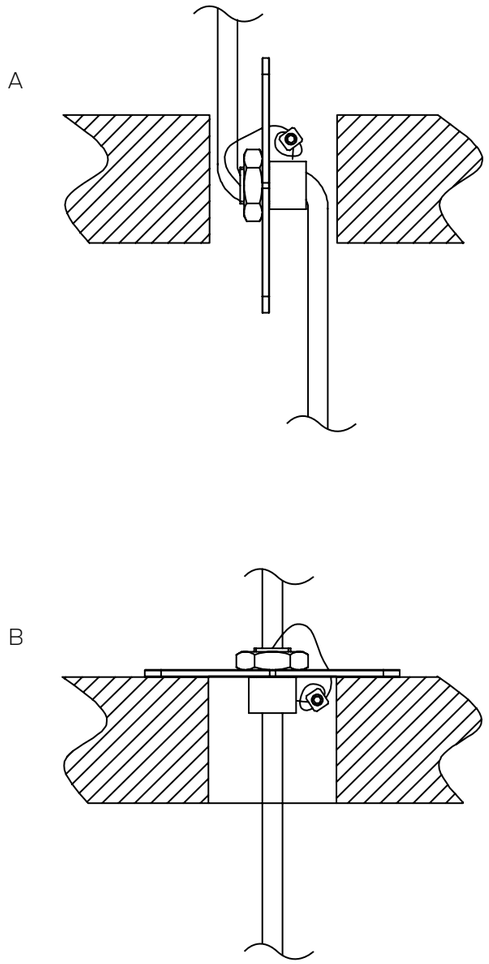
VARIANT WITHOUT CANOPY - STEP 3



DETAIL

Pull the transformer output cable through the drilled hole in the ceiling. Connect the red cable (L) to the phase terminal and the blue cable (N) to the neutral terminal. Then check each one to ensure they are tight and securely fastened.

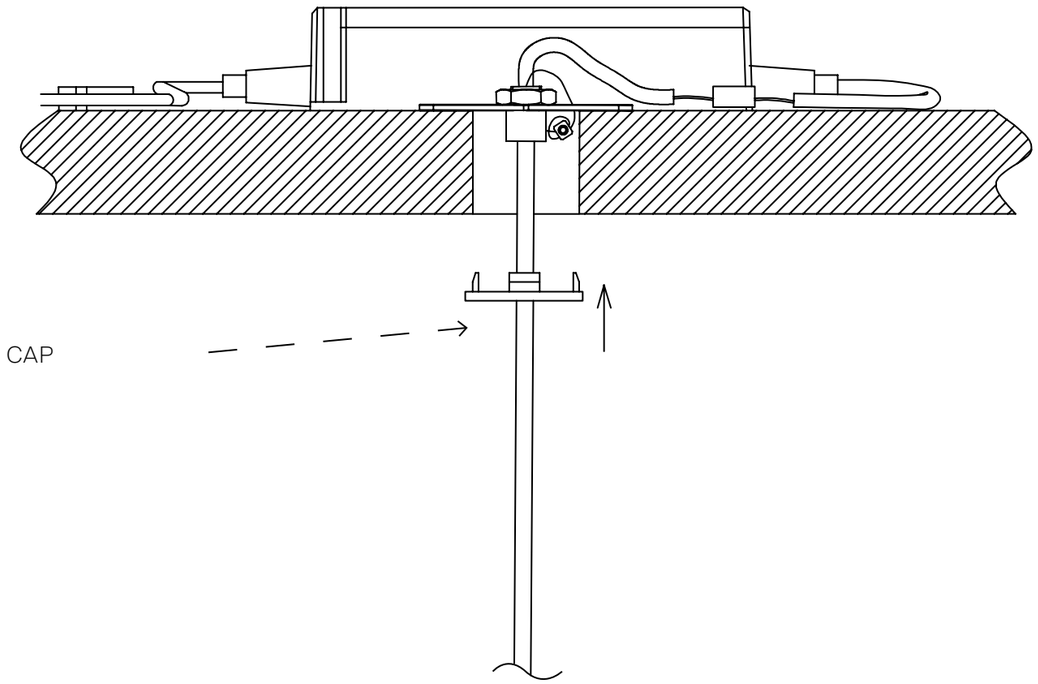
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

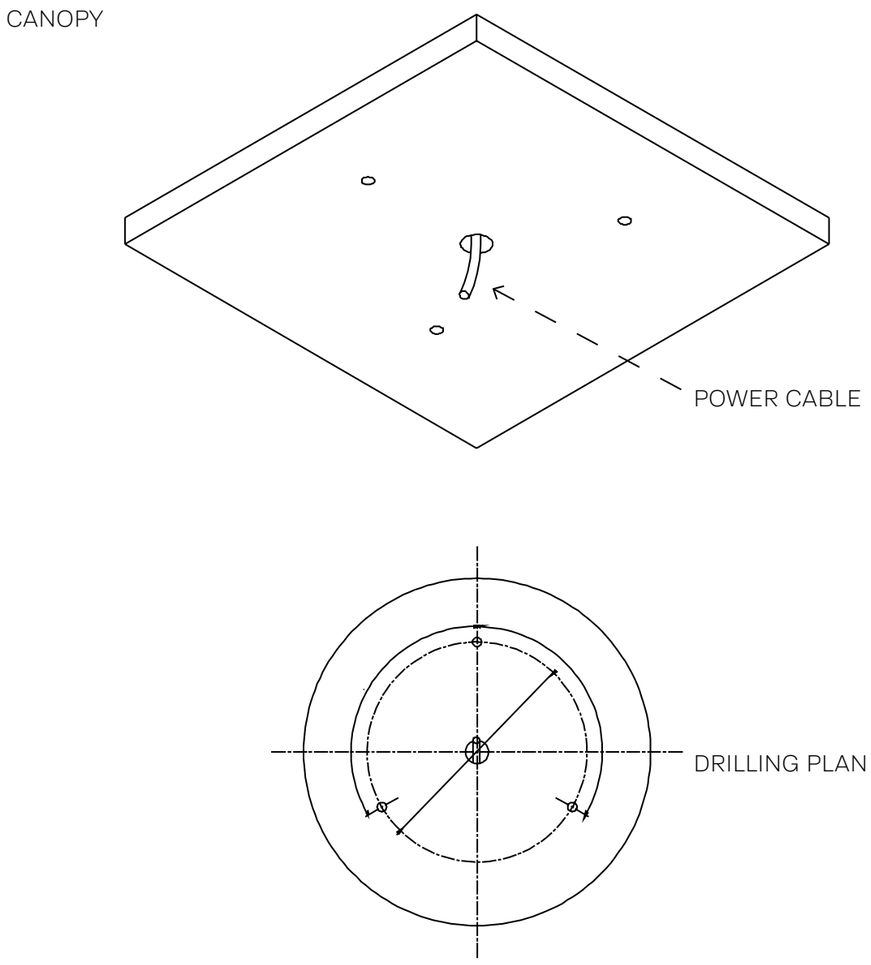
Slide the cap over the drilled hole so it sits flush with the ceiling and holds firmly in place.

CEILING PREPARATION VARIANT WITH CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

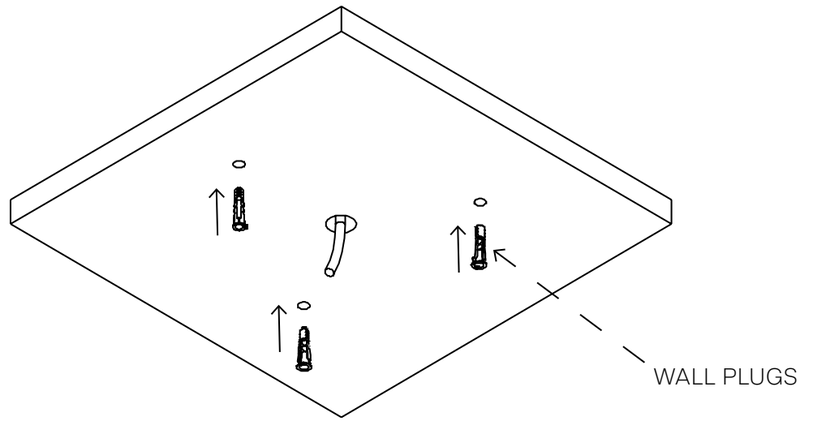
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

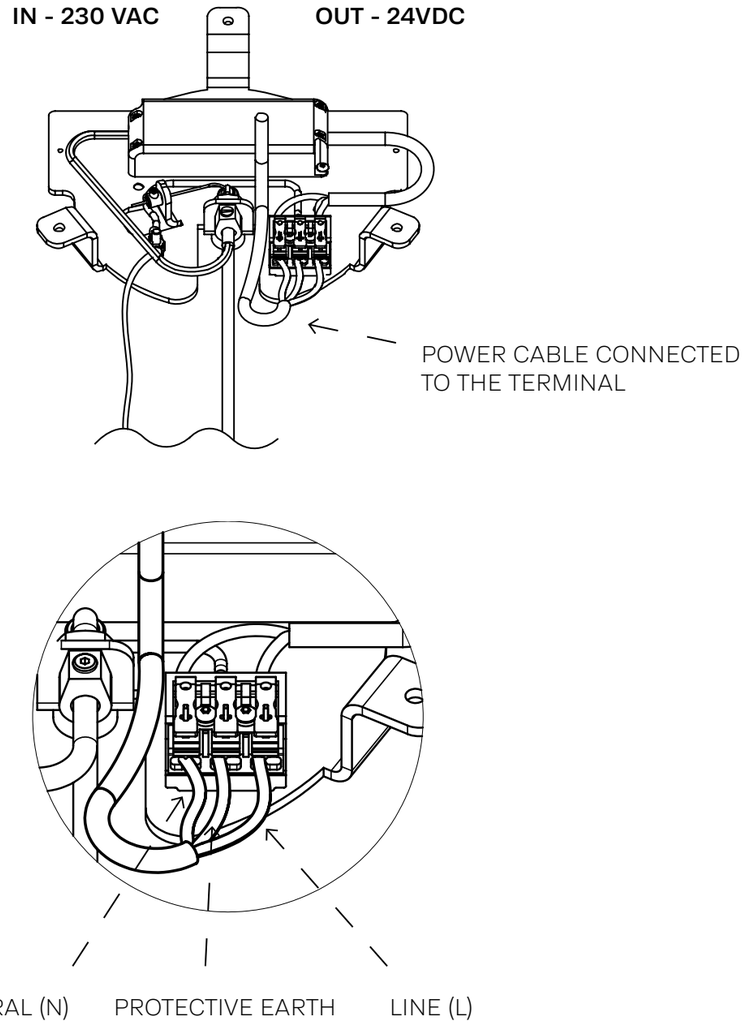
VARIANT WITH CANOPY - STEP 2



DETAIL

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

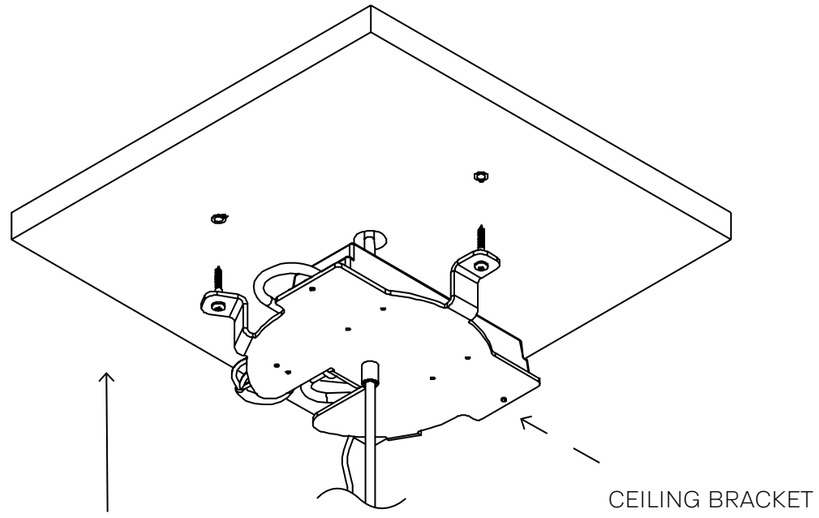
VARIANT WITH CANOPY - STEP 3



DETAIL

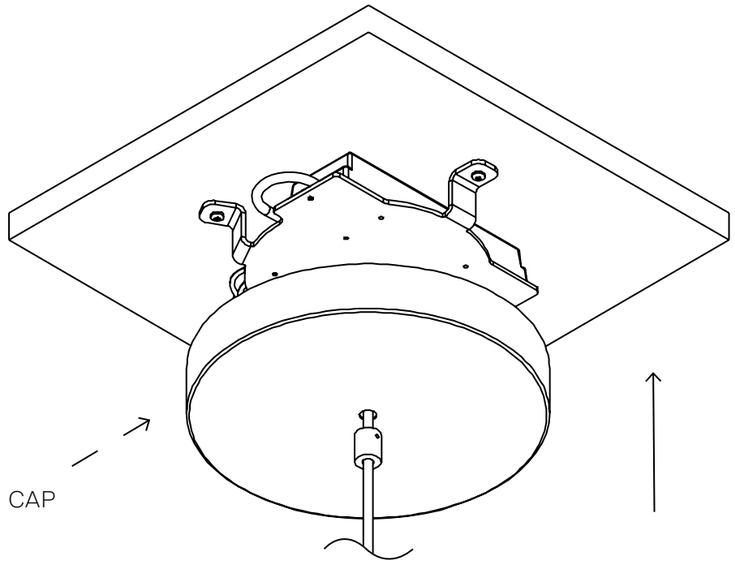
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



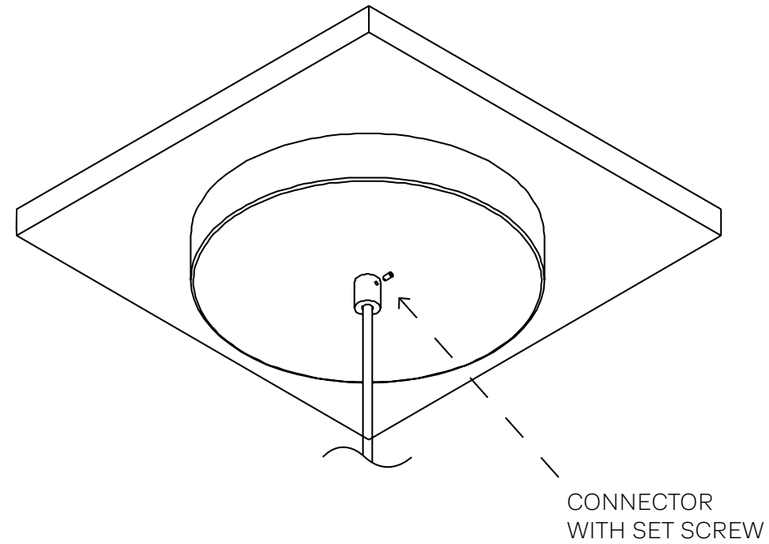
DETAIL

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



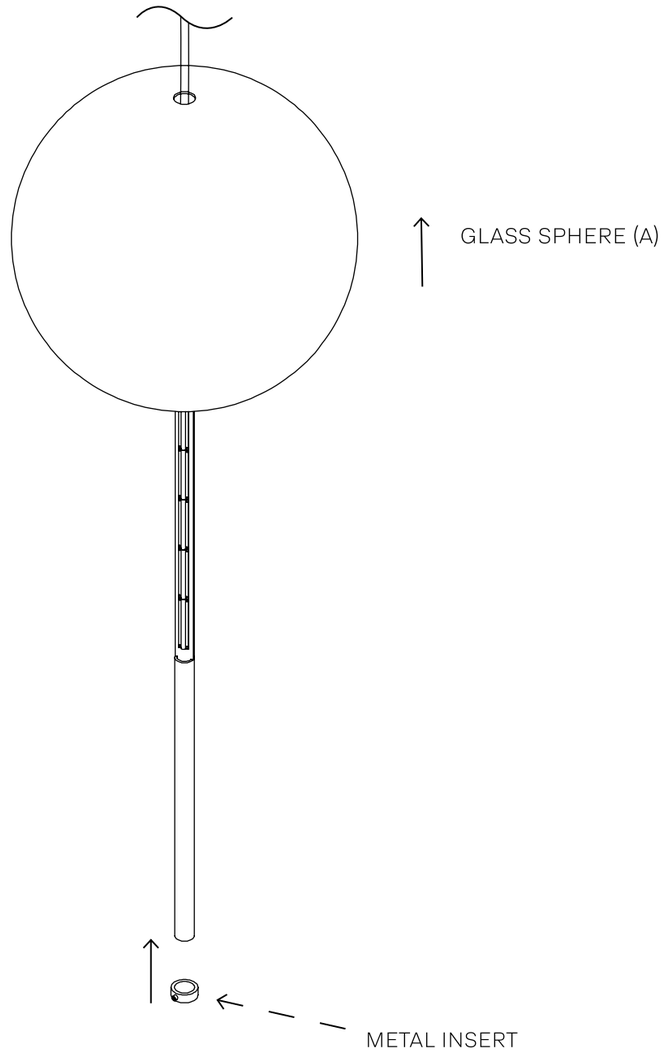
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



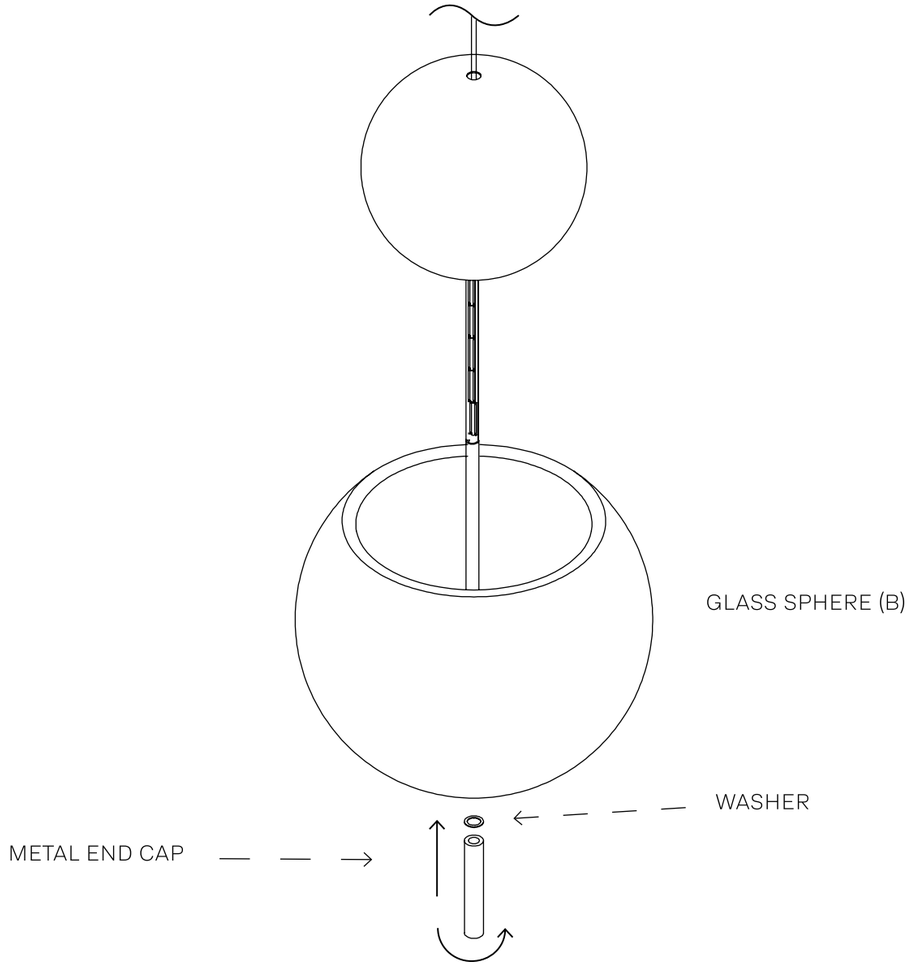
DETAIL

Fasten the cap with the connector using the supplied set screw.



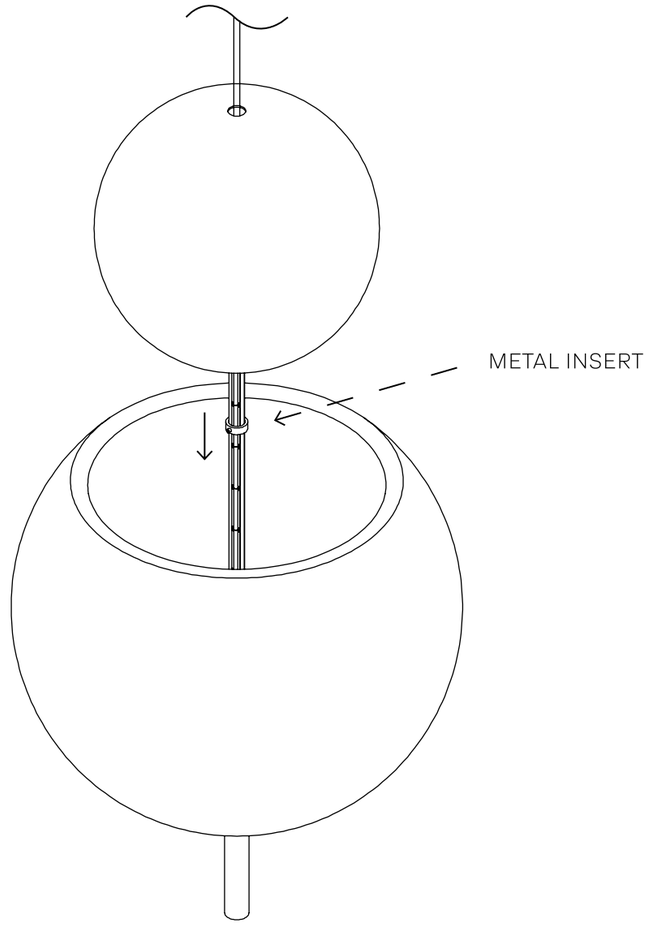
DETAIL

Slide glass sphere (A) onto the cable and push it upwards to create enough space for the second glass sphere. Then, position the metal insert beneath the glass sphere (A) and tighten it securely.



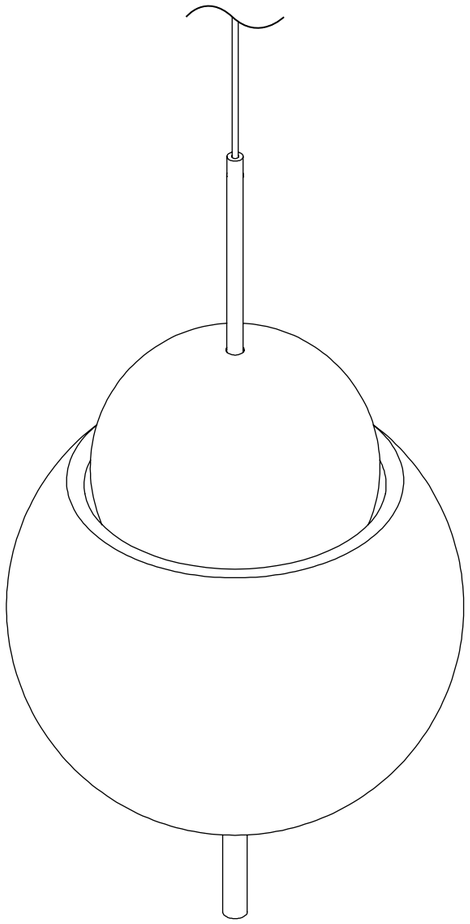
DETAIL

Place glass sphere (B) onto the cable, and then slide the supplied washer underneath. Secure the fixture by screwing on the metal end cap. Make sure it is firmly and securely fastened.



DETAIL

Loosen the metal insert and slowly slide it downwards until it rests on the lower glass sphere (B), then tighten it securely. Place glass sphere (A) onto the metal insert.



DETAIL

Ensure that glass sphere (A) fits tightly against the metal insert,
and make sure the entire fixture is securely fastened.

SANS SOUCI

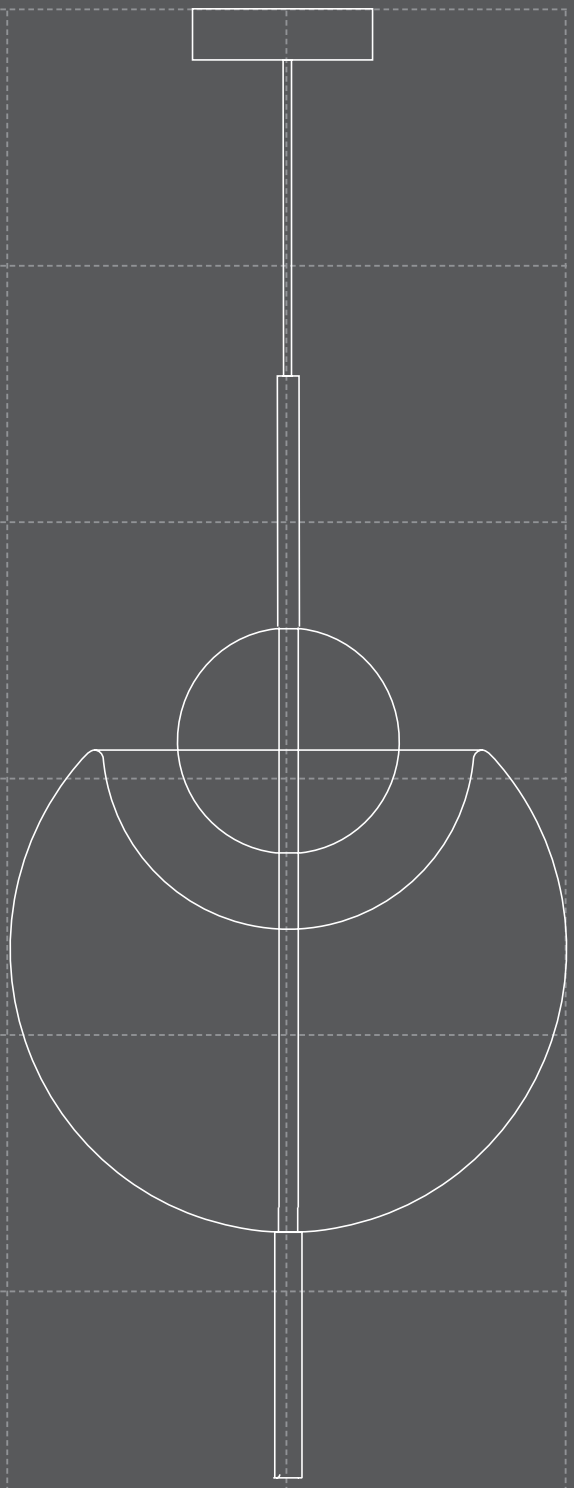
Country of origin:
Czech Republic

Sans Souci, s.r.o.
Vaclavske nam. 804/58,
110 00, Prague 1, Czech Republic

www.sanssoucilighting.com

GALILEO

Designed by Martin Opl



INSTALLATION GUIDE

Crafted from technical glass, this pendant reflects and transmits light differently depending on the natural light that surrounds it, creating a different ambience in response to the time of day or season. Its contemporary design features two artfully crafted glass spheres – one convex, one concave – bonded together with an integrated light source and finished with metal nanocoating.

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:

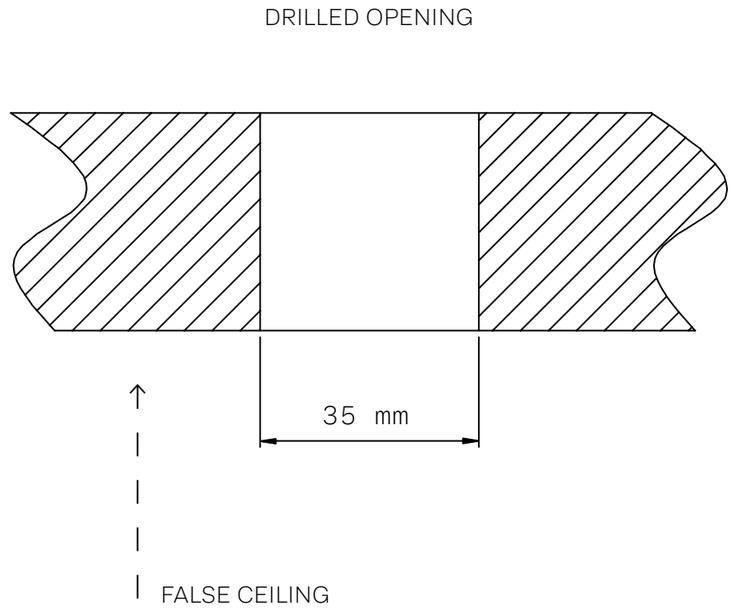
Using authorized components guarantees full access to our comprehensive technical support and services. The use of non-original components severely limits our ability to provide effective support.

CEILING PREPARATION VARIANT WITHOUT CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

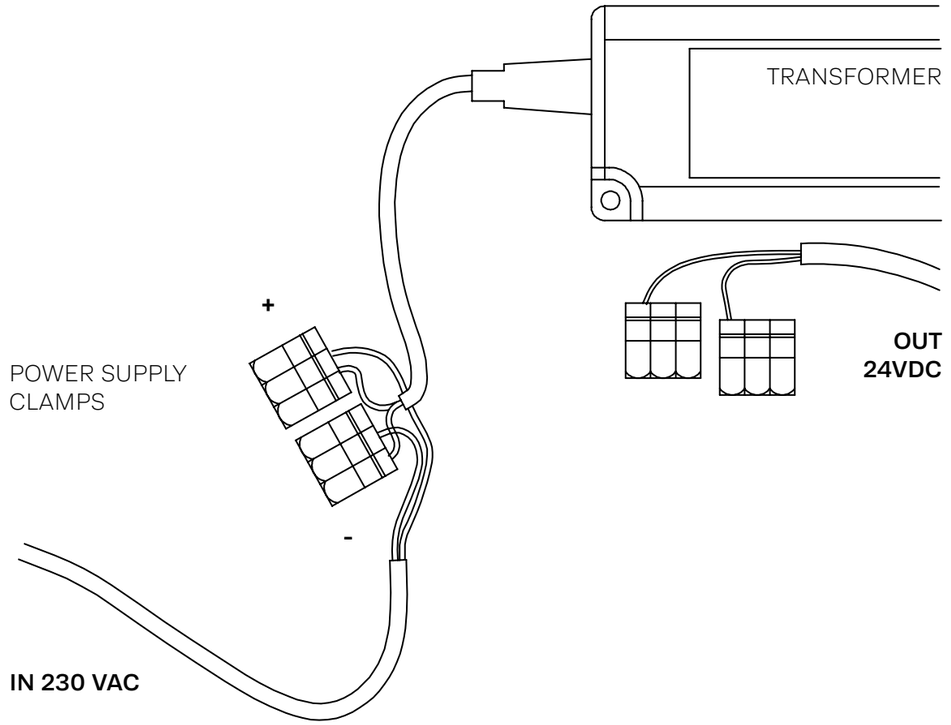
VARIANT WITHOUT CANOPY - STEP 1



DETAIL

To begin the installation, ensure that the appropriate mounting bracket (false ceiling) is properly prepared. Use the 35 mm drilled hole to securely connect the power supply to the fixture.

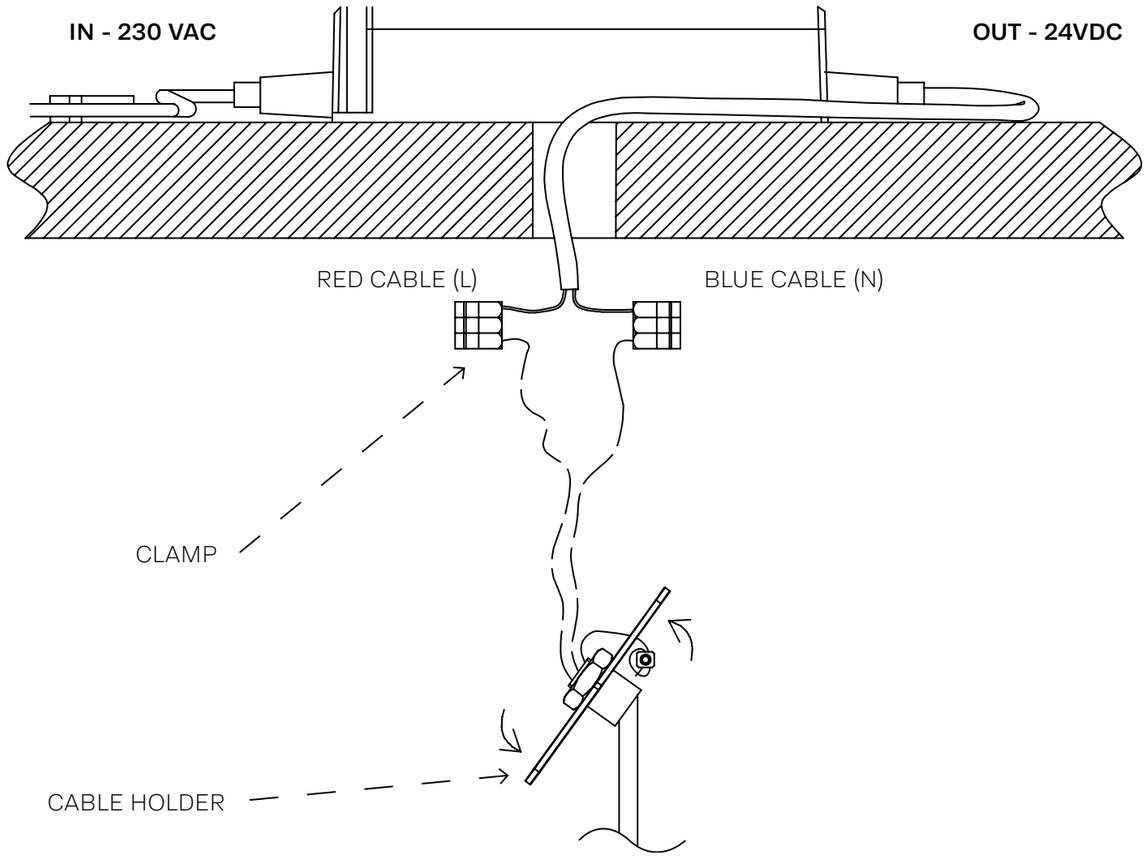
VARIANT WITHOUT CANOPY - STEP 2



DETAIL

Use the provided clamps to connect the included transformer to the power supply. Carefully check all connections to ensure they are tight and securely fastened.

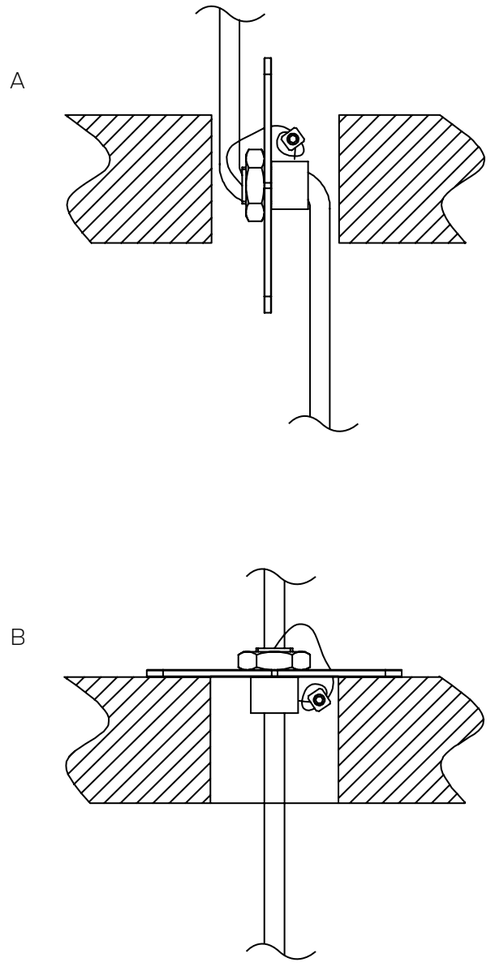
VARIANT WITHOUT CANOPY - STEP 3



DETAIL

Pull the transformer output cable through the drilled hole in the ceiling. Connect the red cable (L) to the phase terminal and the blue cable (N) to the neutral terminal. Then check each one to ensure they are tight and securely fastened.

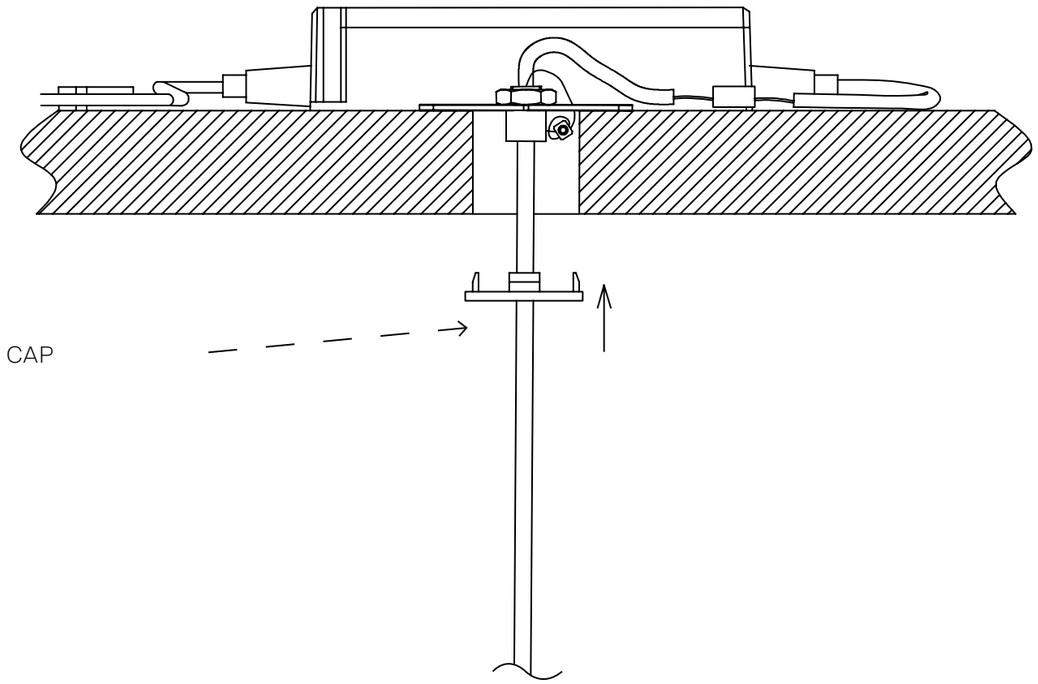
VARIANT WITHOUT CANOPY - STEP 4



DETAIL

Pull the cable holder vertically through the drilled hole in the ceiling (A), then position it horizontally and secure it in place (B).

VARIANT WITHOUT CANOPY - STEP 5



DETAIL

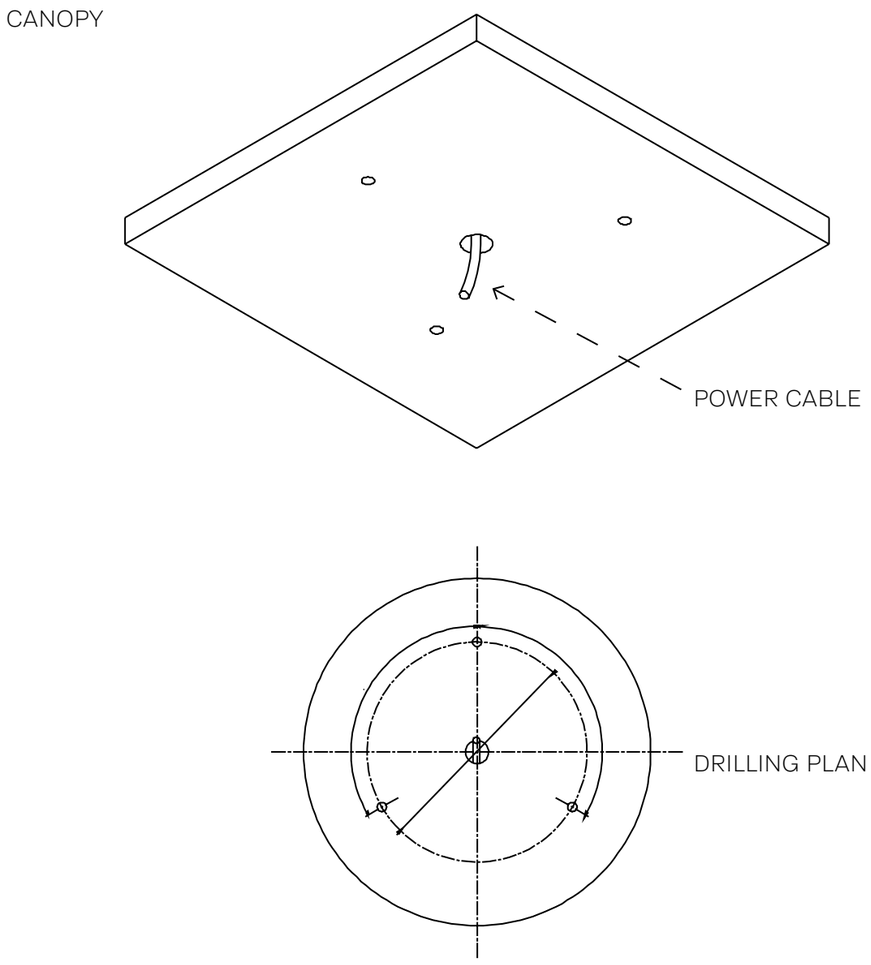
Slide the cap over the drilled hole so it sits flush with the ceiling and holds firmly in place.

CEILING PREPARATION VARIANT WITH CANOPY

ATTENTION

The installation of the luminaire is divided into two variants according to the type of mounting.

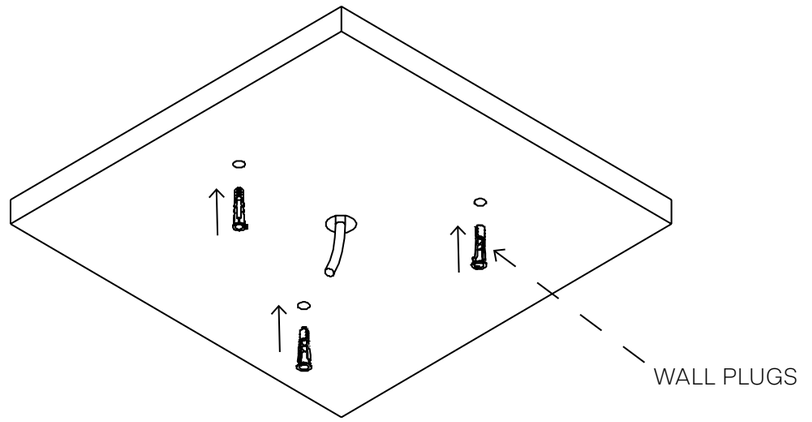
VARIANT WITH CANOPY - STEP 1



DETAIL

Drill 8 mm holes in the canopy according to the attached 1:1 scale plan.

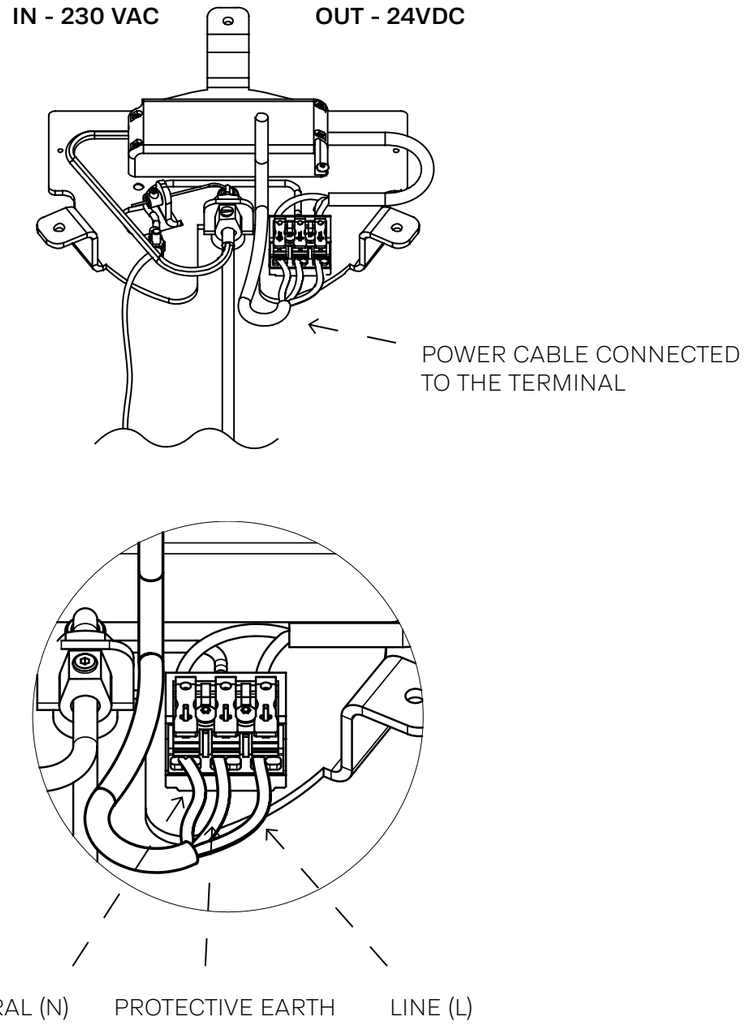
VARIANT WITH CANOPY - STEP 2



DETAIL

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

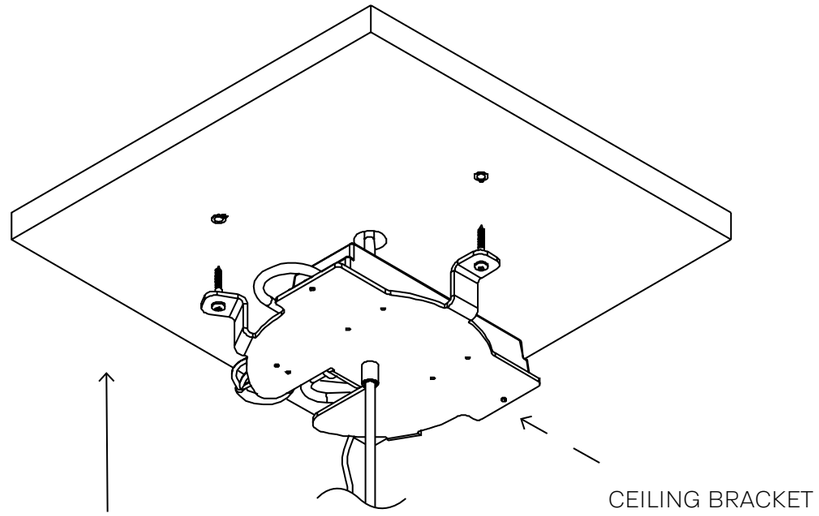
VARIANT WITH CANOPY - STEP 3



DETAIL

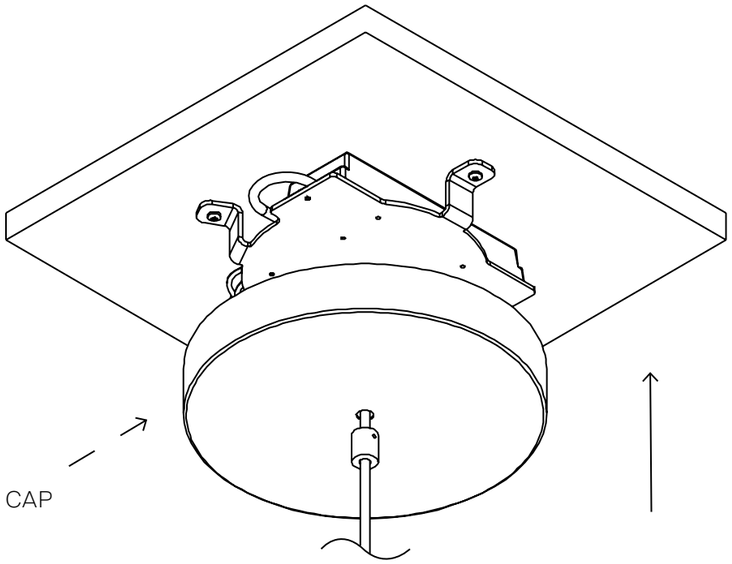
Connect the corresponding wires of the power supply to the terminals located in the ceiling bracket.

VARIANT WITH CANOPY - STEP 4



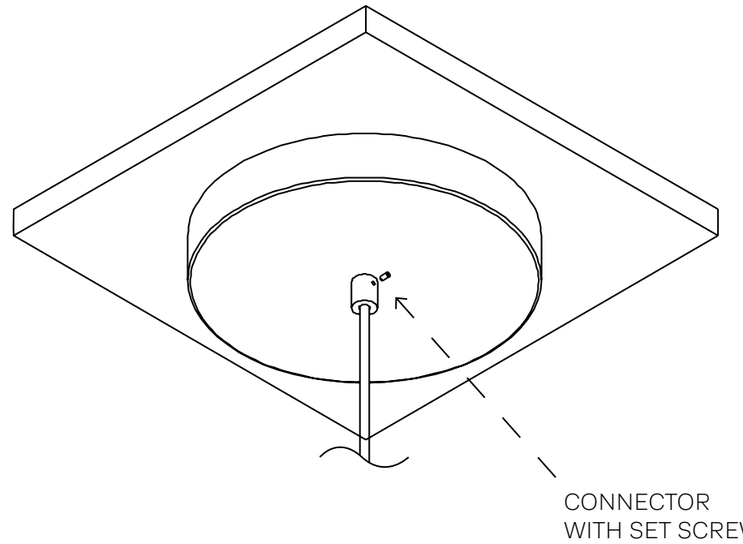
DETAIL

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



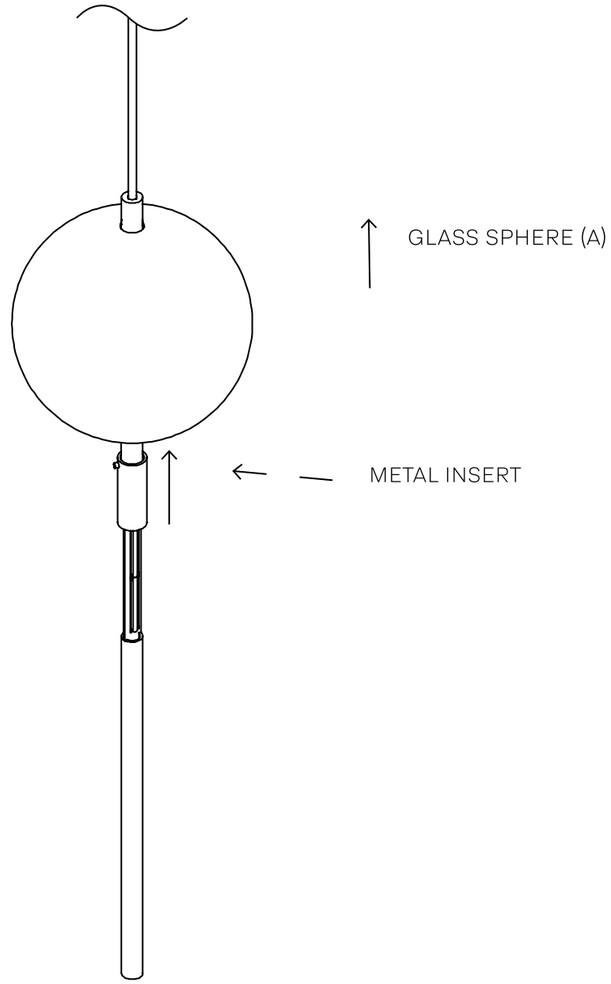
DETAIL

Attach the cap that is threaded onto the pendant cable to the ceiling bracket.



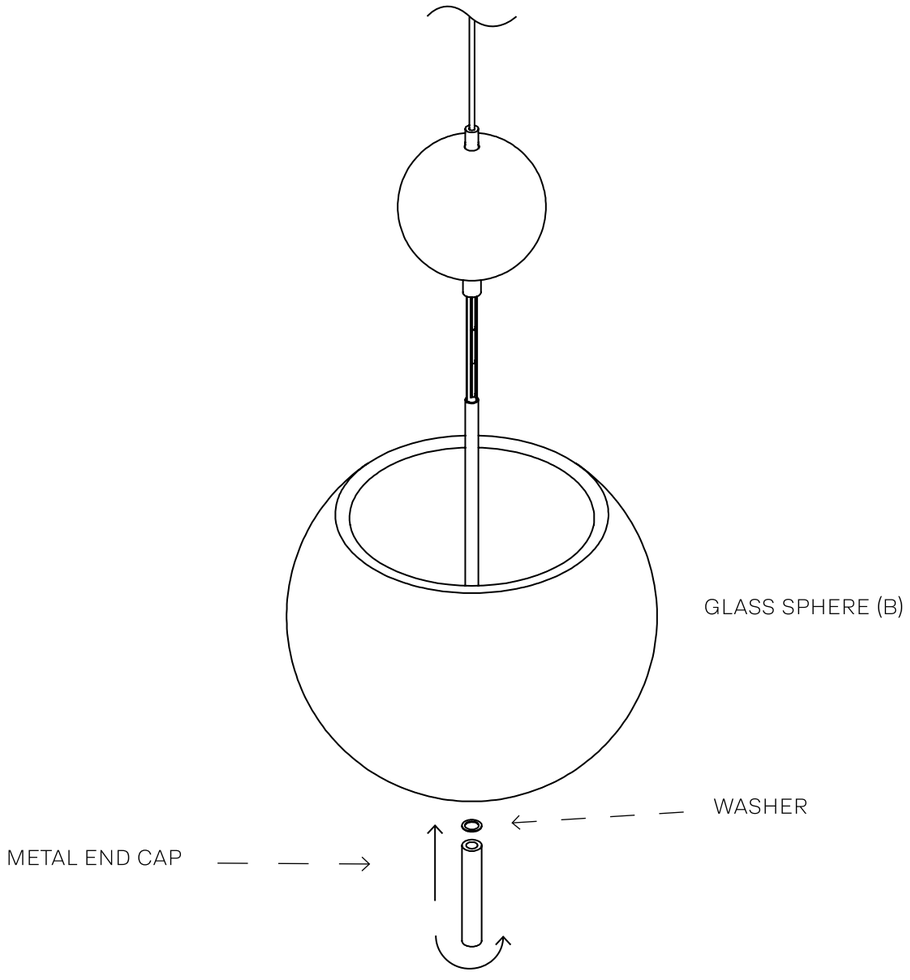
DETAIL

Fasten the cap with the connector using the supplied set screw.



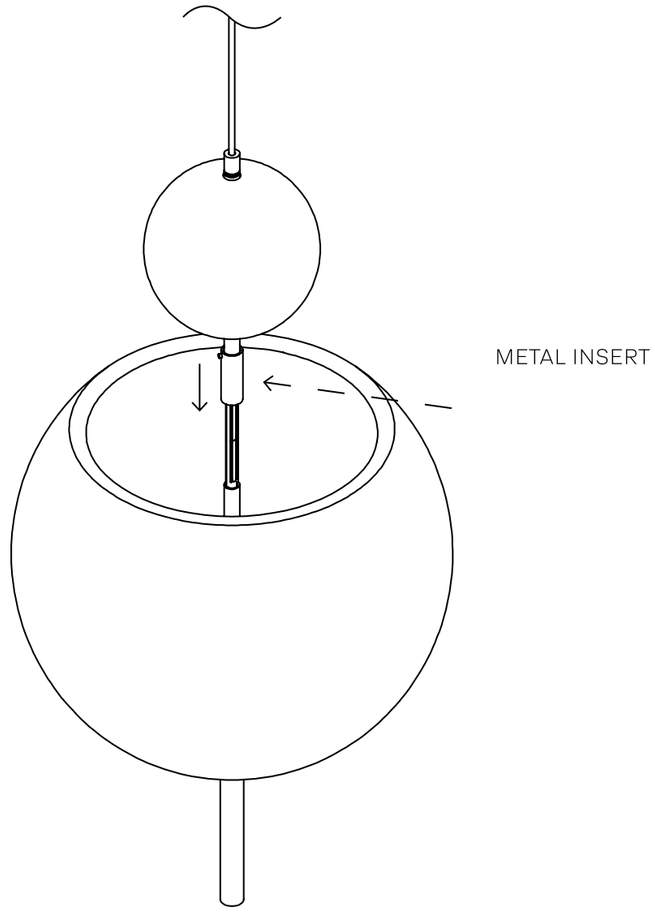
DETAIL

Slide glass sphere (A) onto the cable and push it upwards to create enough space for the second glass sphere. Then, positi-on the metal insert beneath the glass sphere (A) and tighten it securely.



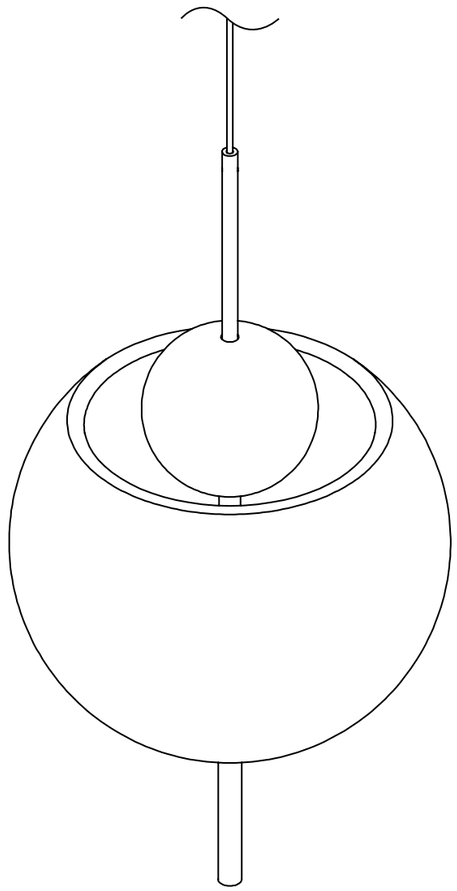
DETAIL

Place glass sphere (B) onto the cable, and then slide the supplied washer underneath. Secure the fixture by screwing on the metal end cap. Make sure it is firmly and securely fastened.



DETAIL

Loosen the metal insert and slowly slide it downwards until it rests on the lower glass sphere (B), then tighten it securely. Place glass sphere (A) onto the metal insert



DETAIL

Ensure that glass sphere (A) fits tightly against the metal insert,
and make sure the entire fixture is securely fastened.

SANS SOUCI

Country of origin:
Czech Republic

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