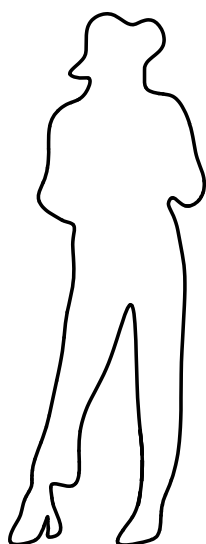
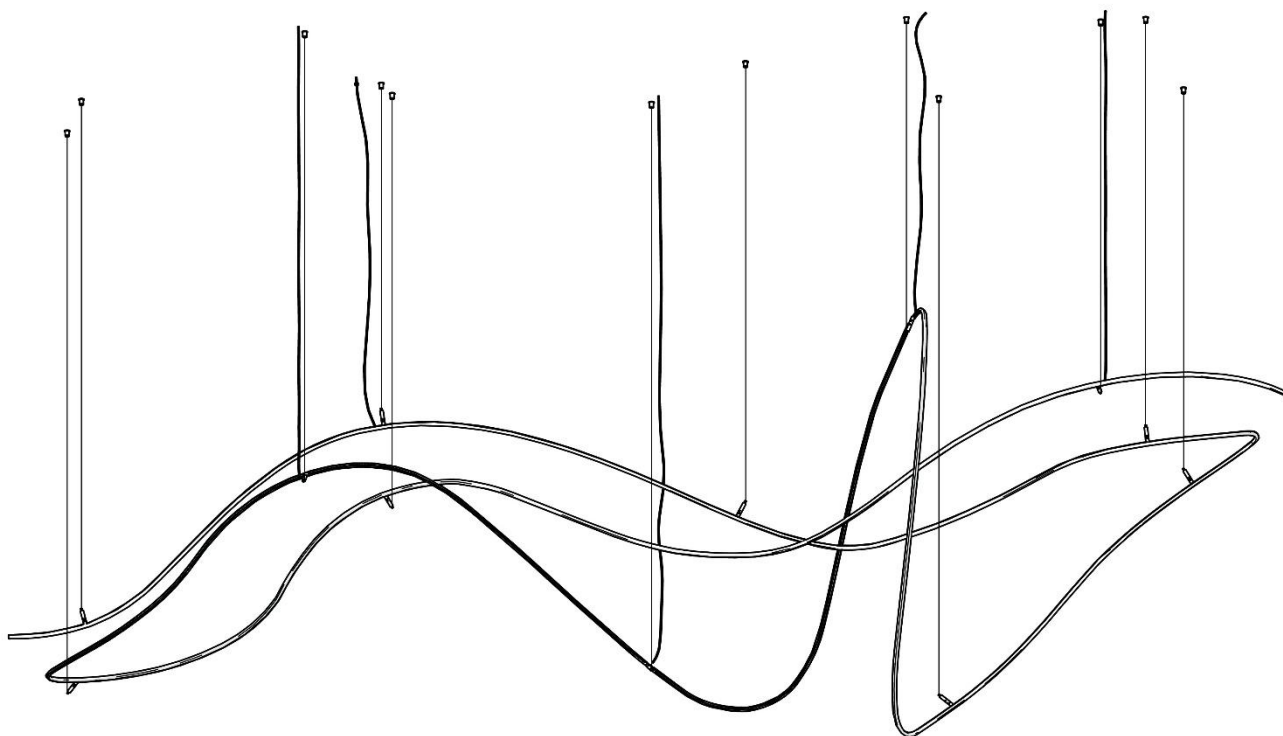
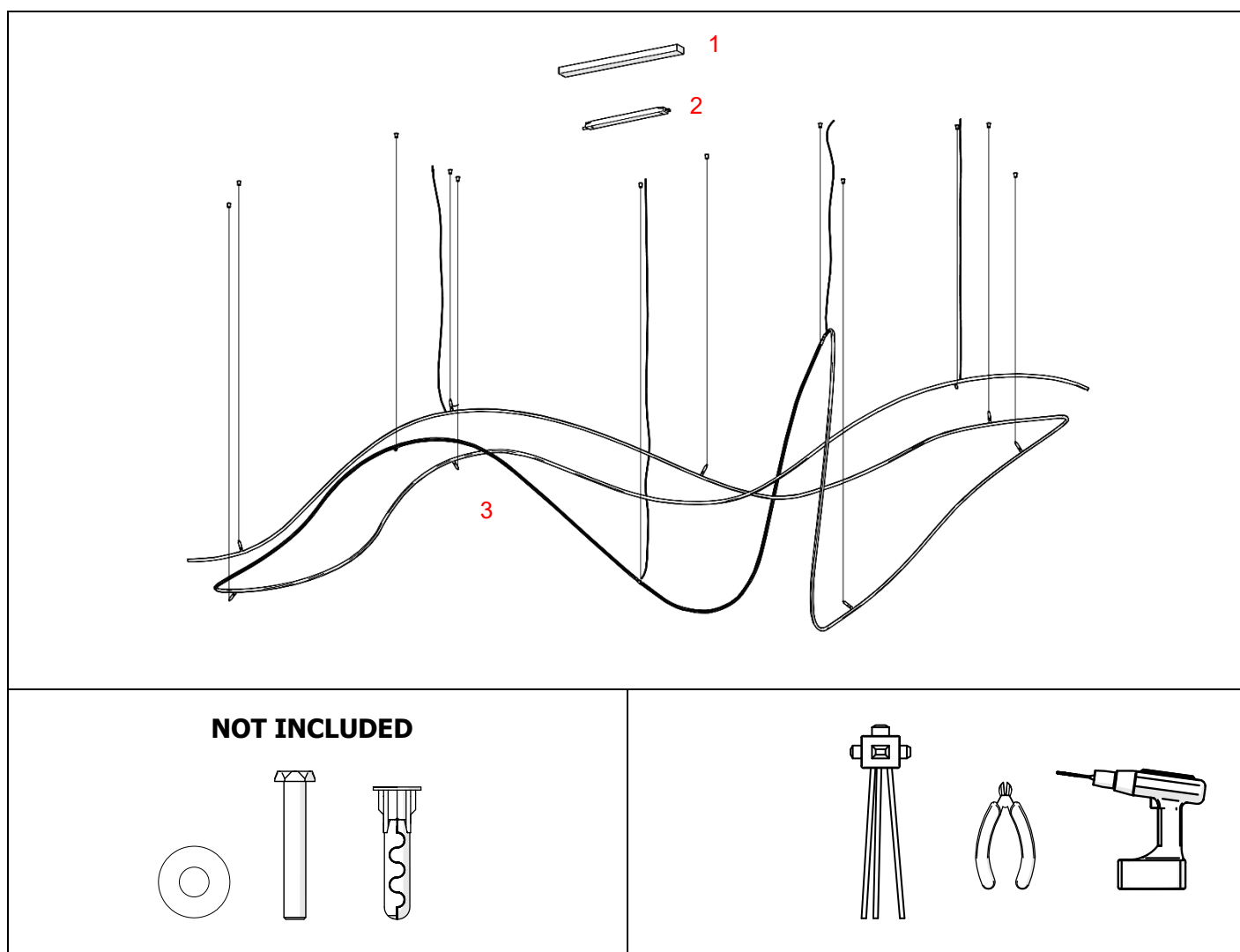


Fixture PIKAS





- 1. BOX-M
- 2. Power supply 24V 250W
- 3. Fixture PIKO-ZM

Type of fixture	Dimensions (L x H x W)	
PIKAS	4000 x 2140 x 1200	

NOTE!



Make sure the ceiling has sufficient support capacity!

The method and type of anchoring the steel base to the existing ceiling is determined by the facility administrator at the installation site.

Make sure the power is turned off before you start any installation or maintenance work.

Installation is to be performed by qualified personnel with relevant permits and qualifications for connecting to and working on 230V AC and low-voltage networks.

Use a Crossline Laser to precisely mark the anchoring points. Define and mount the fixture using 16 mounting points (page 4).



Make sure cables are not damaged. In order to ensure full suspension, the steel cables have to be clean and free from greases, oils and rust. During installation, the nozzle of the pendant mounted on the fixture must have a discernible tension in the wire. Steel wires can only be used with the supplied fasteners!

Damaged cables and steel wires can only be replaced by the factory.

The wire ceiling bracket nut must be fully tightened to the suspension fastener.



The product is not suitable for outdoor use!

Any modification of the fixture will void any and all written or implied warranties.

The manufacturer accepts no responsibility for damage to persons or property arising through improper use or installation.

IP20 IP20 Covered

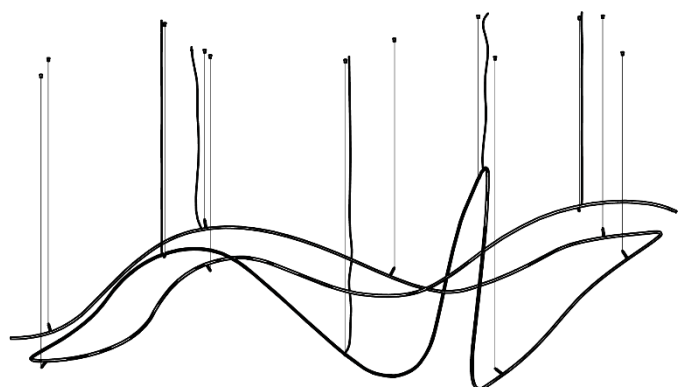


For indoor use only

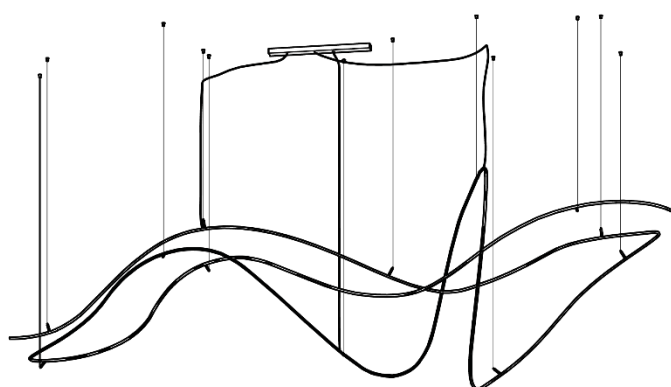


220-240V

Protection class I



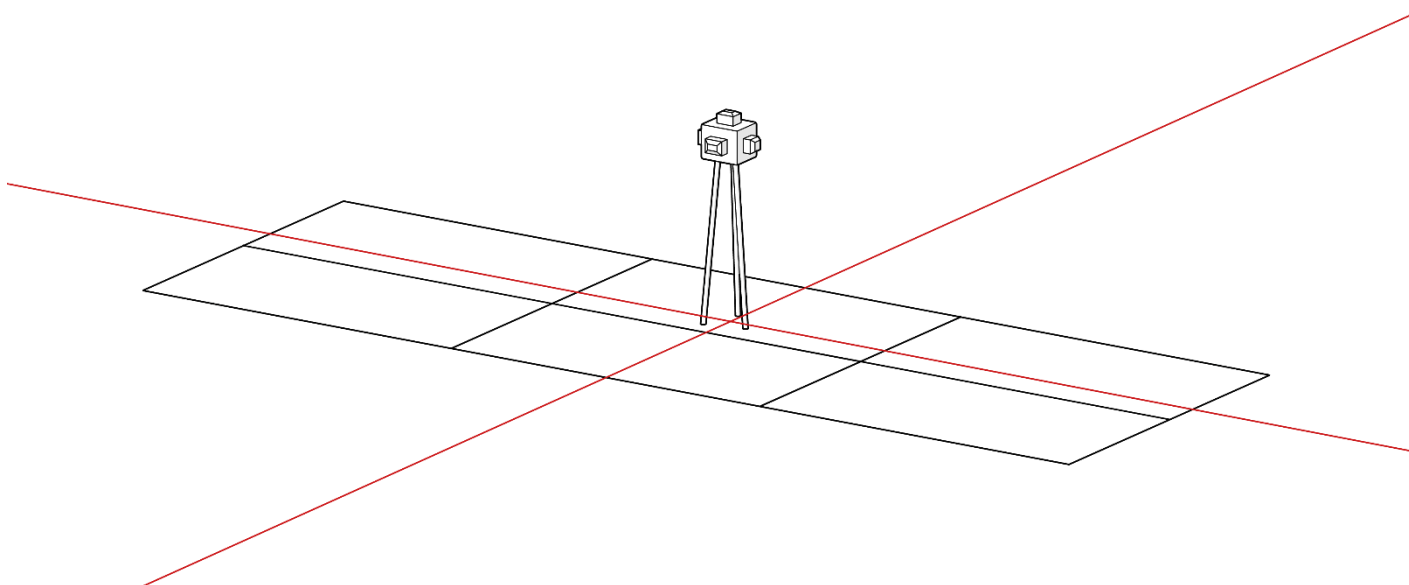
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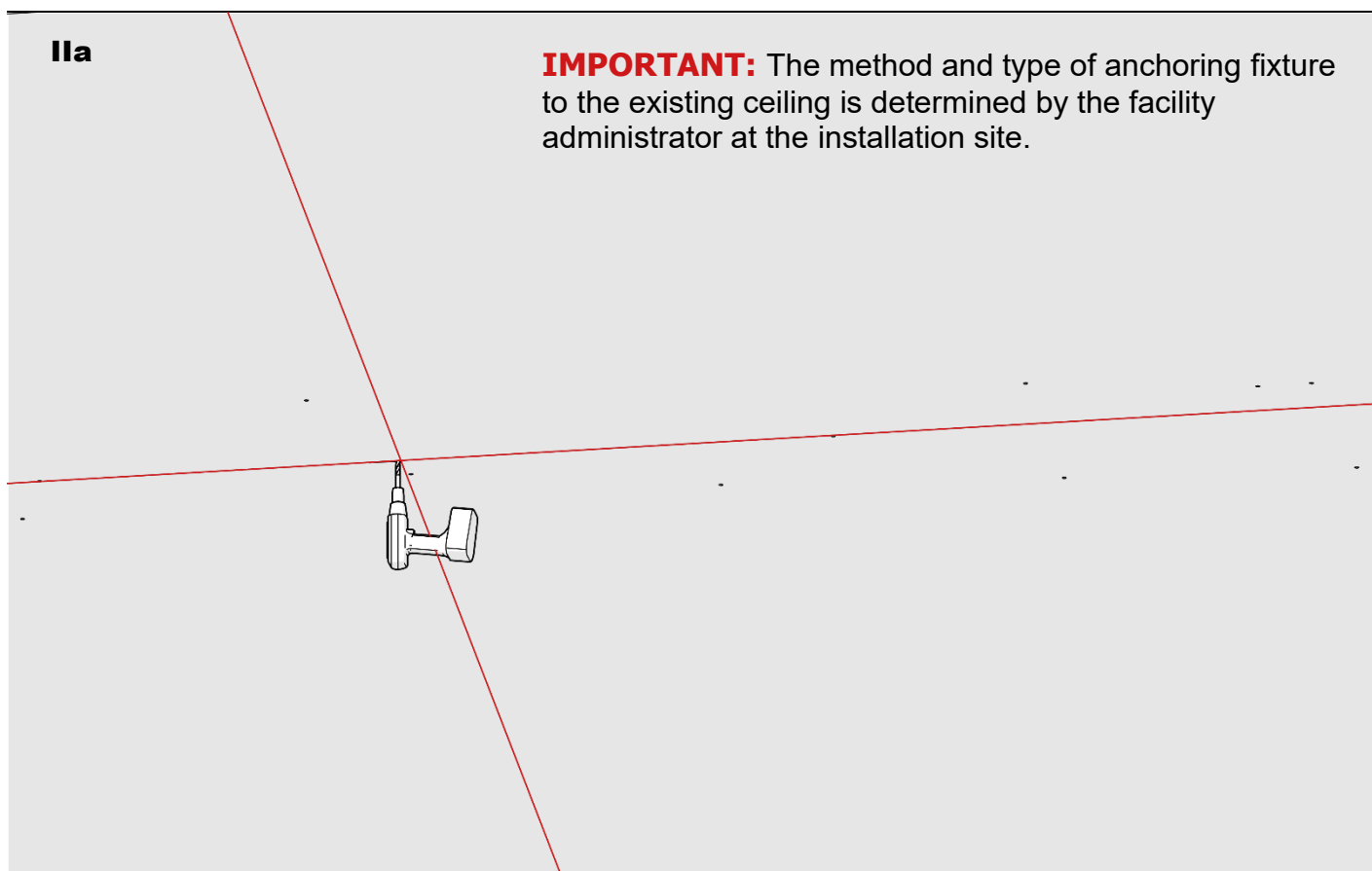
10

Ia

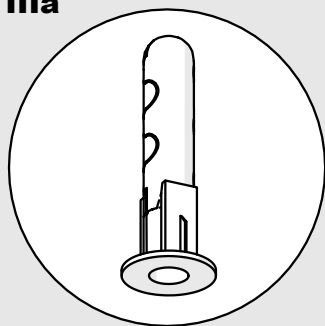
IMPORTANT: To mark the mounting points, we recommend using a crossline laser and the template provided by KLUŠ.

**Ila**

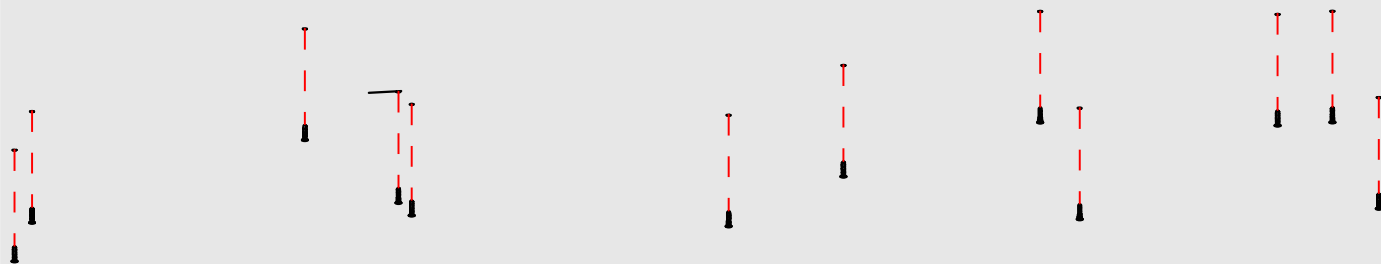
IMPORTANT: The method and type of anchoring fixture to the existing ceiling is determined by the facility administrator at the installation site.



IIIa

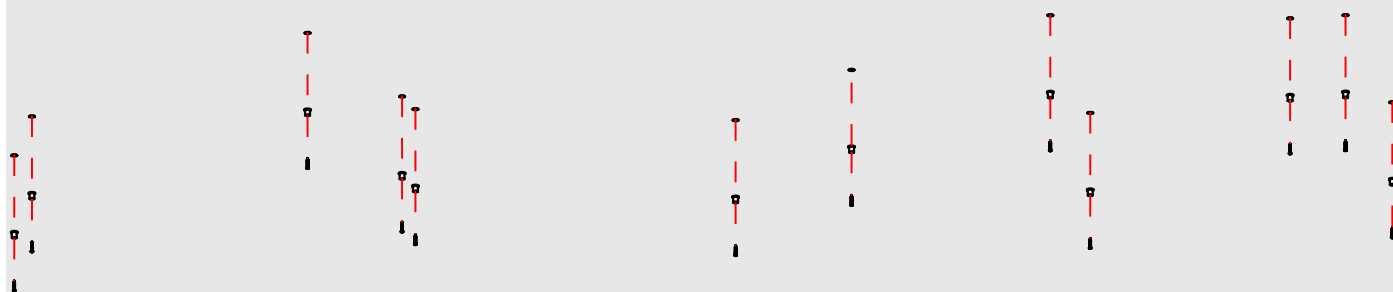
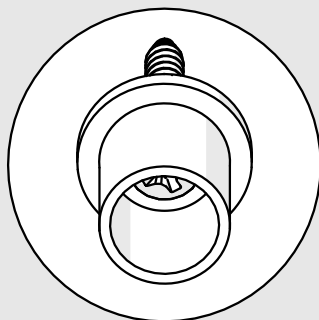
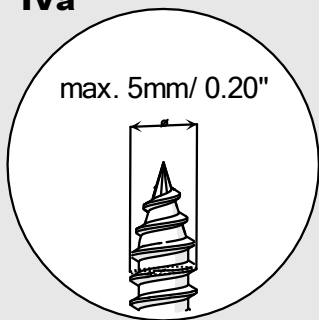


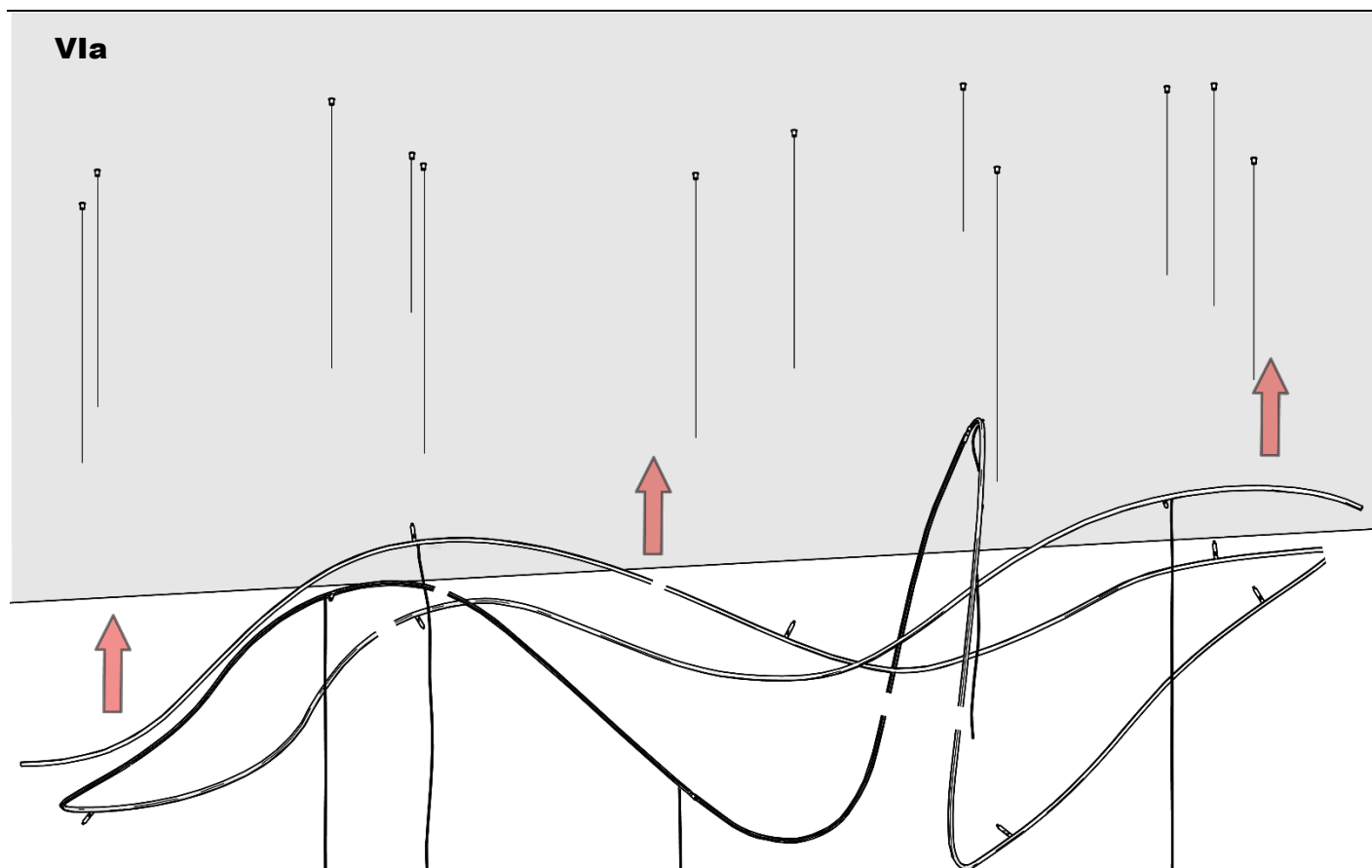
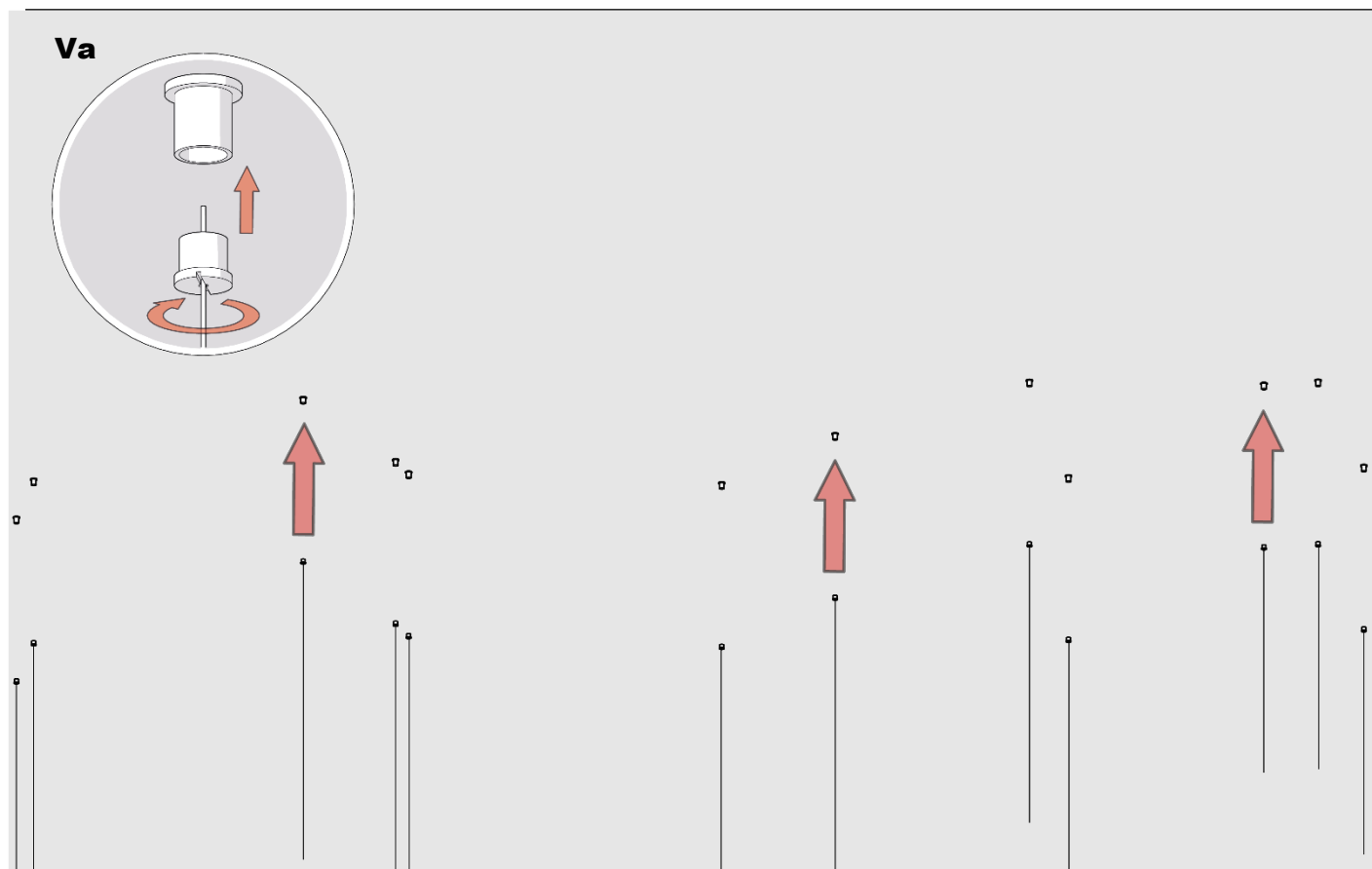
IMPORTANT: The method and type of anchoring fixture to the existing ceiling is determined by the facility administrator at the installation site.



IVa

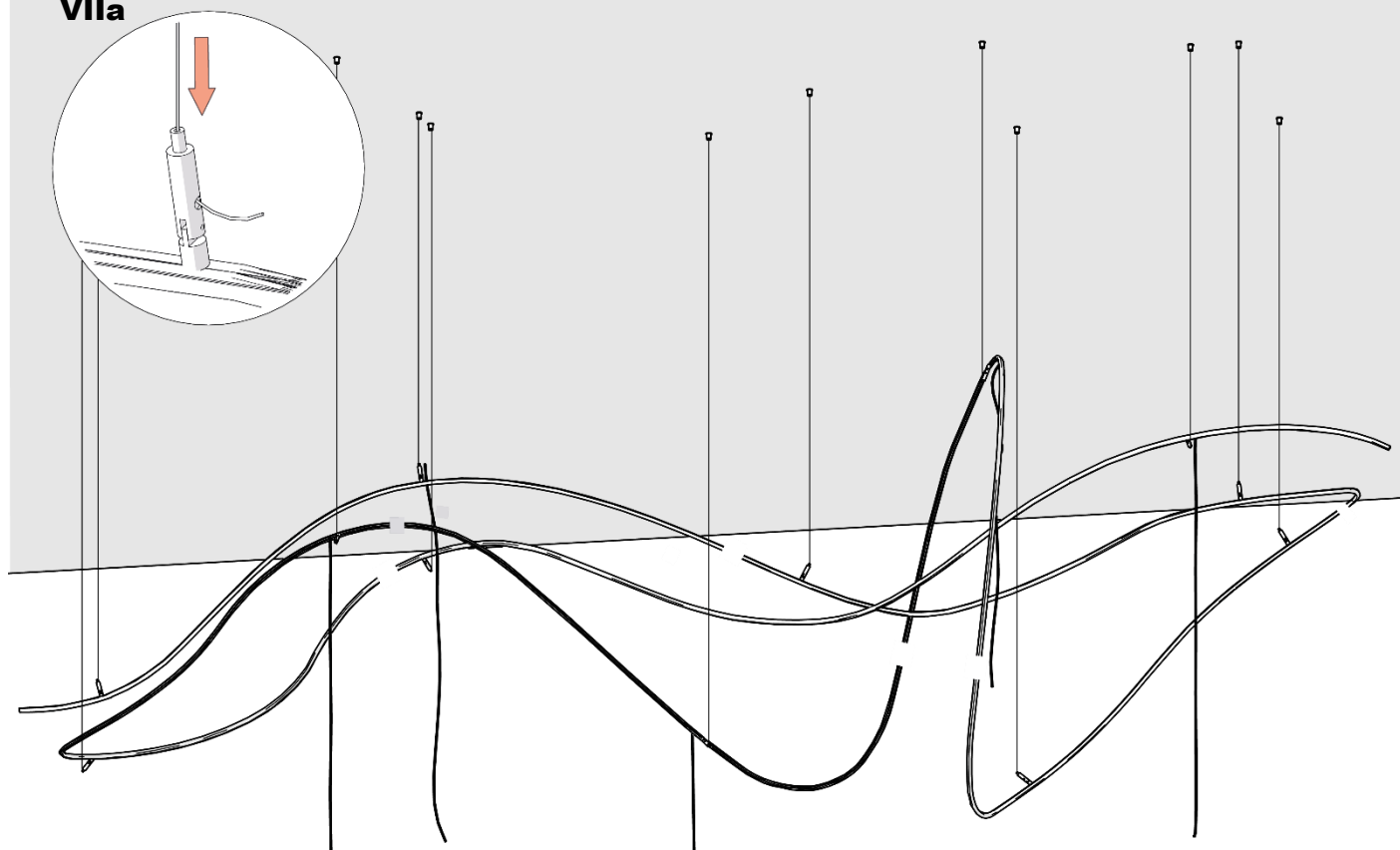
max. 5mm/ 0.20"



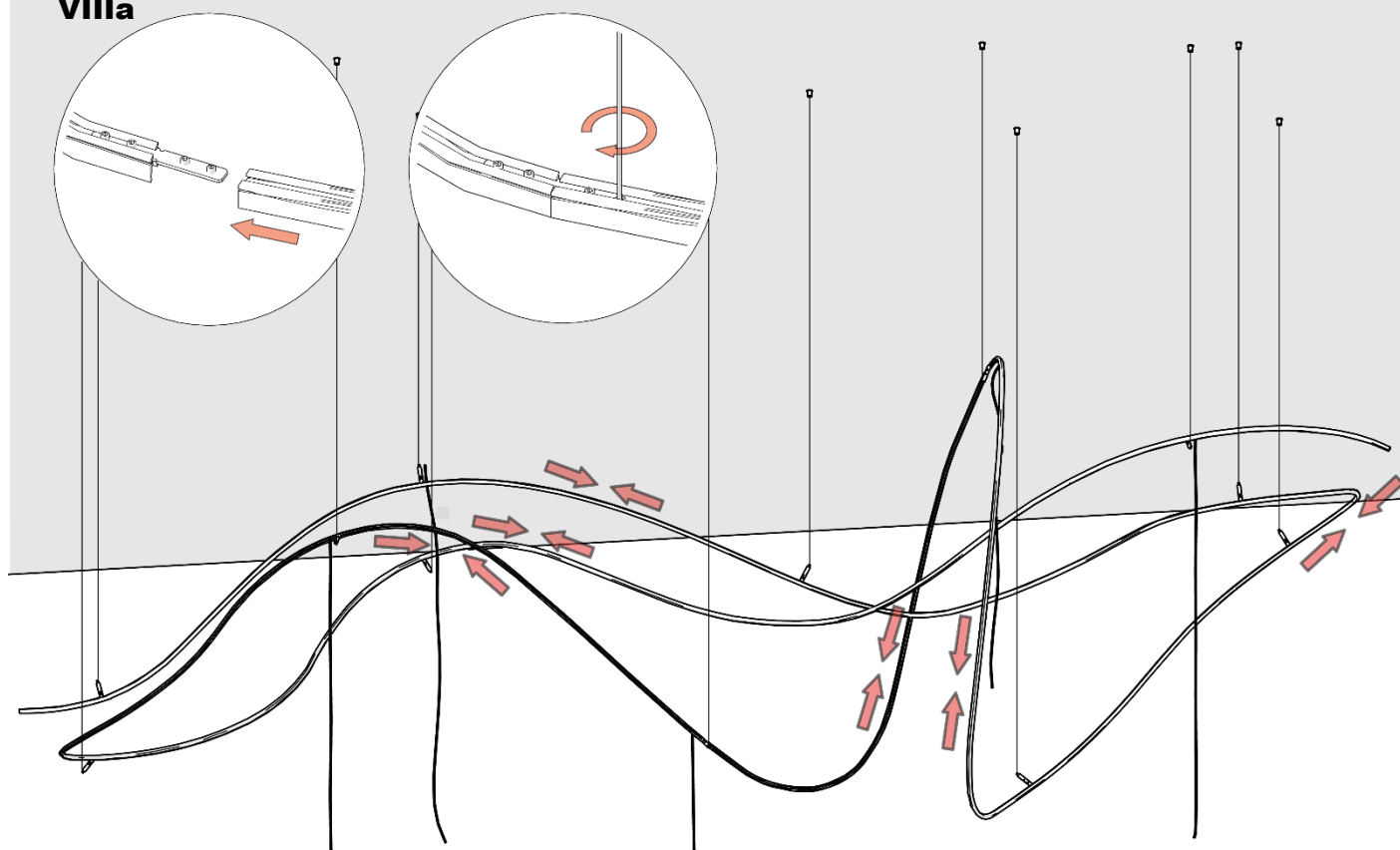


IMPORTANT: The PIKAS fixture consists of seven components that must be hung in the appropriate location. Each component has a separate power supply.

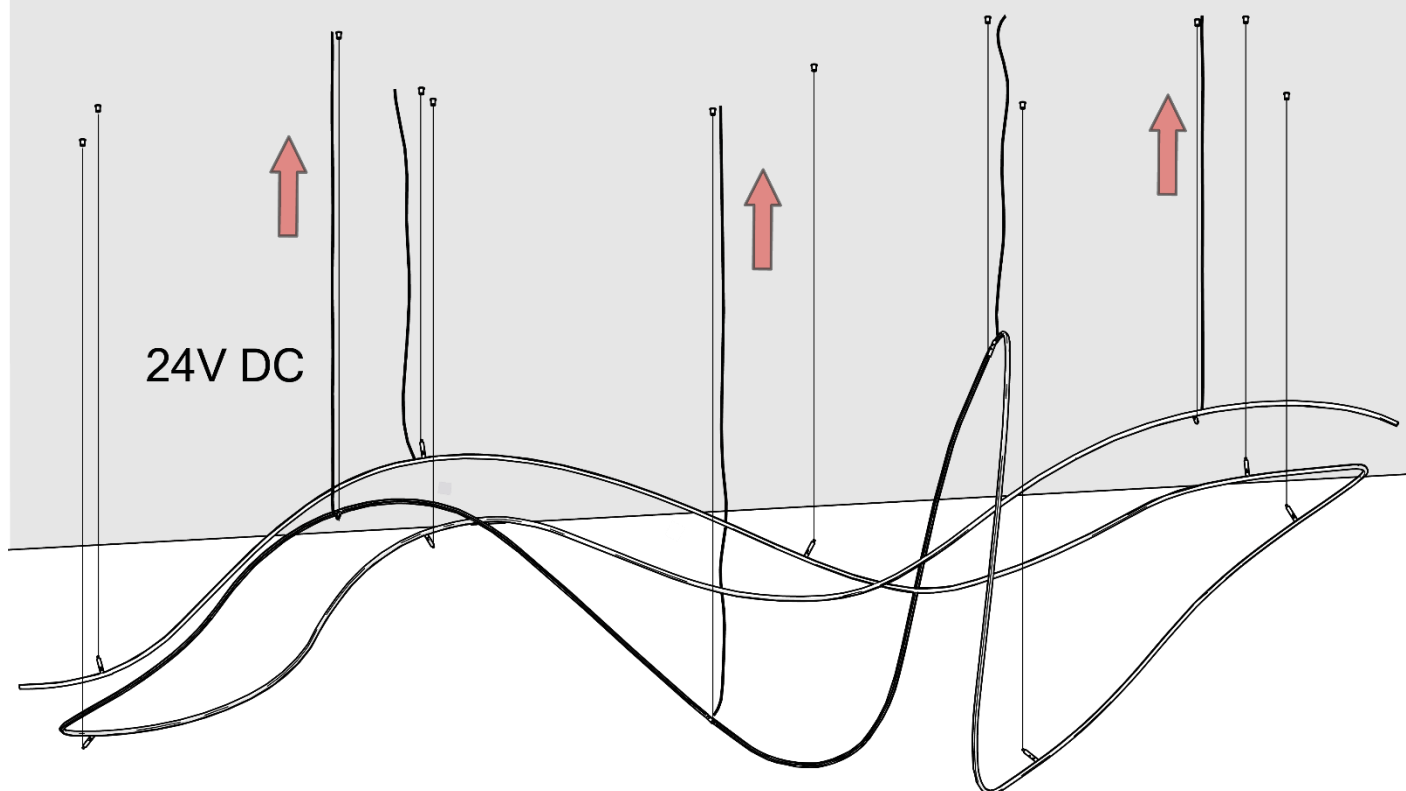
VIIa



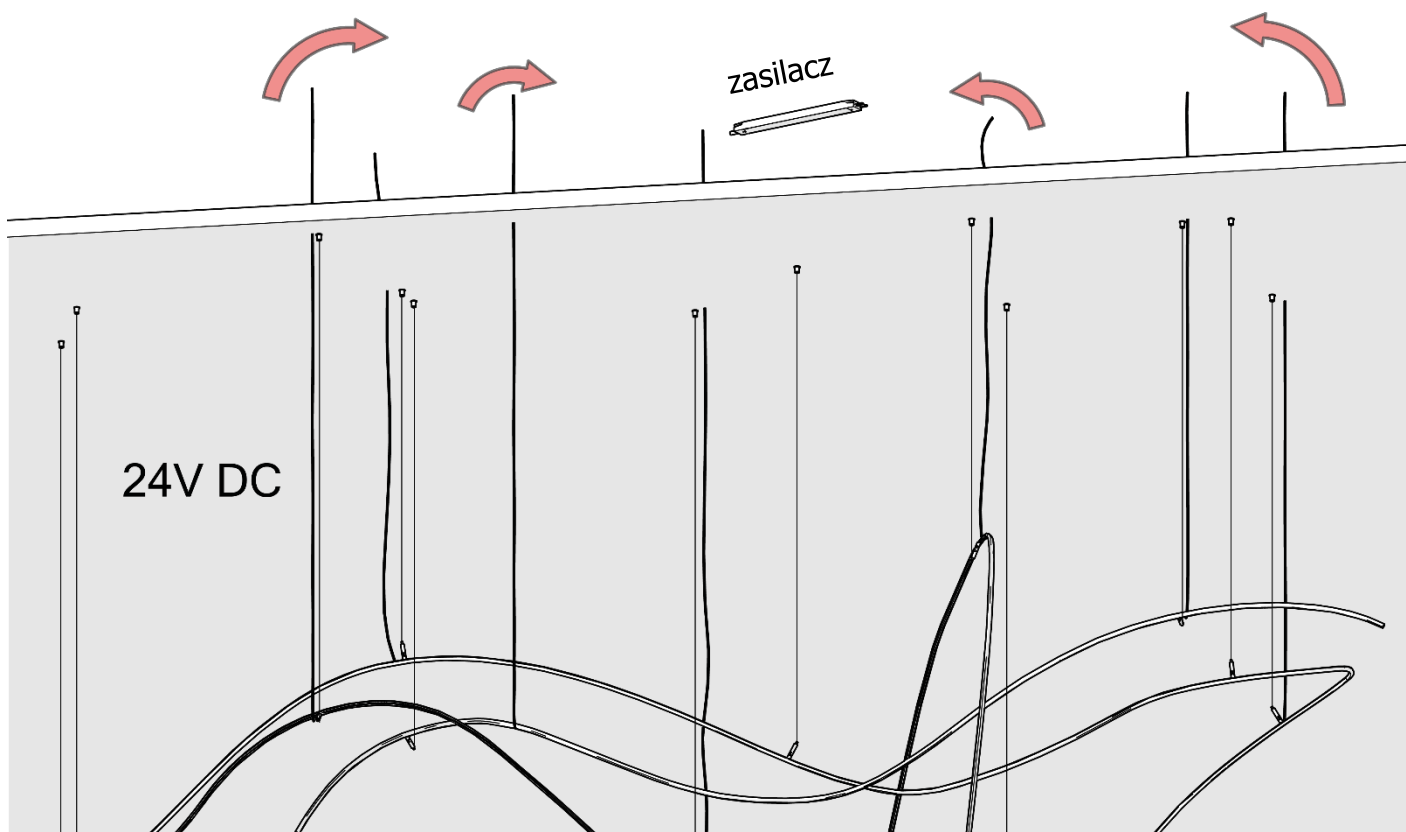
VIIIa



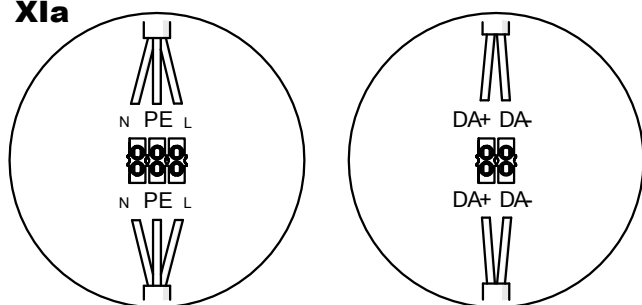
IXa



Xa

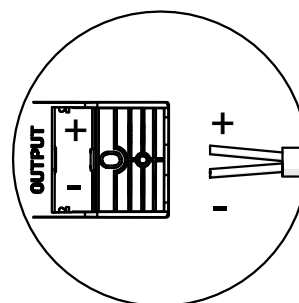


XIa

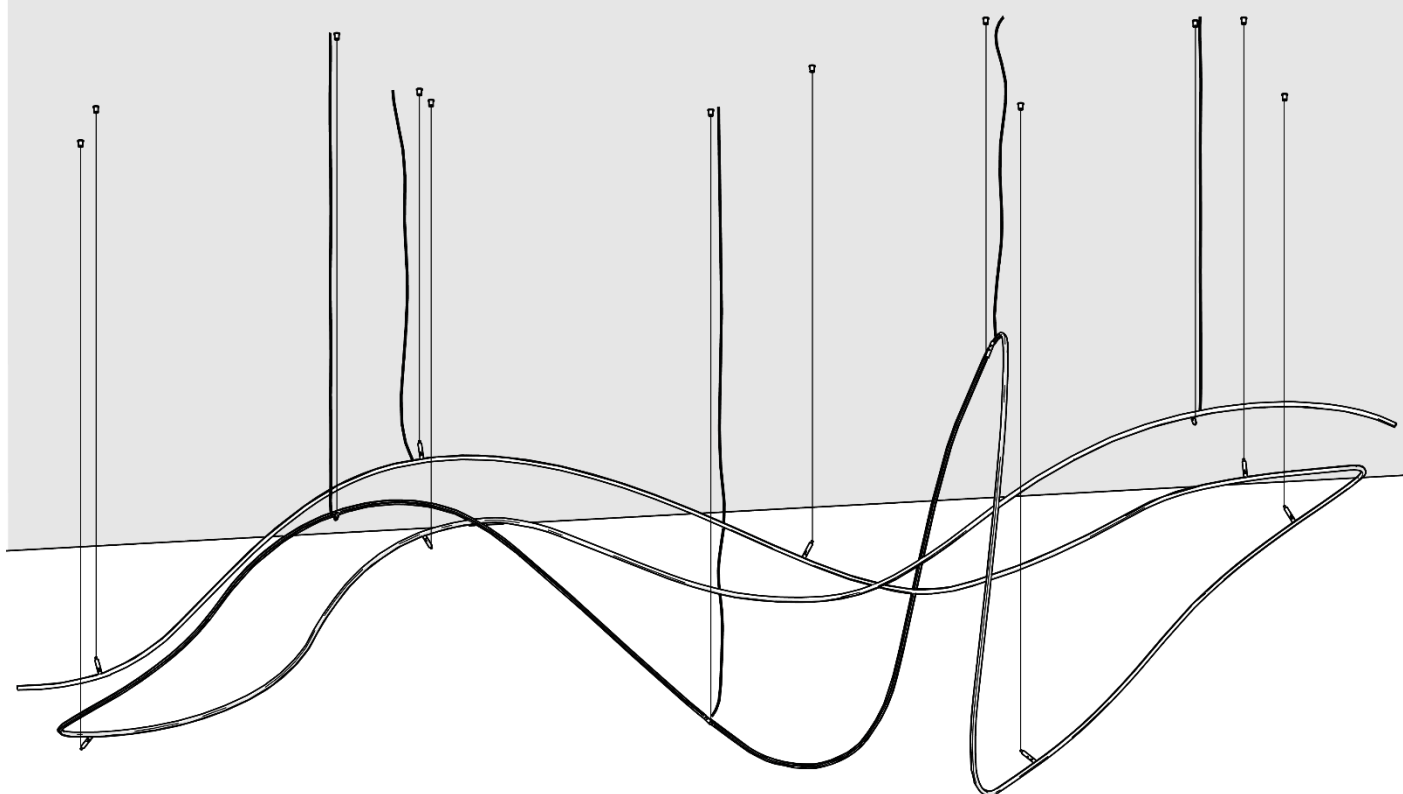


22 0-24 0V
AC 50/60Hz

24V DC

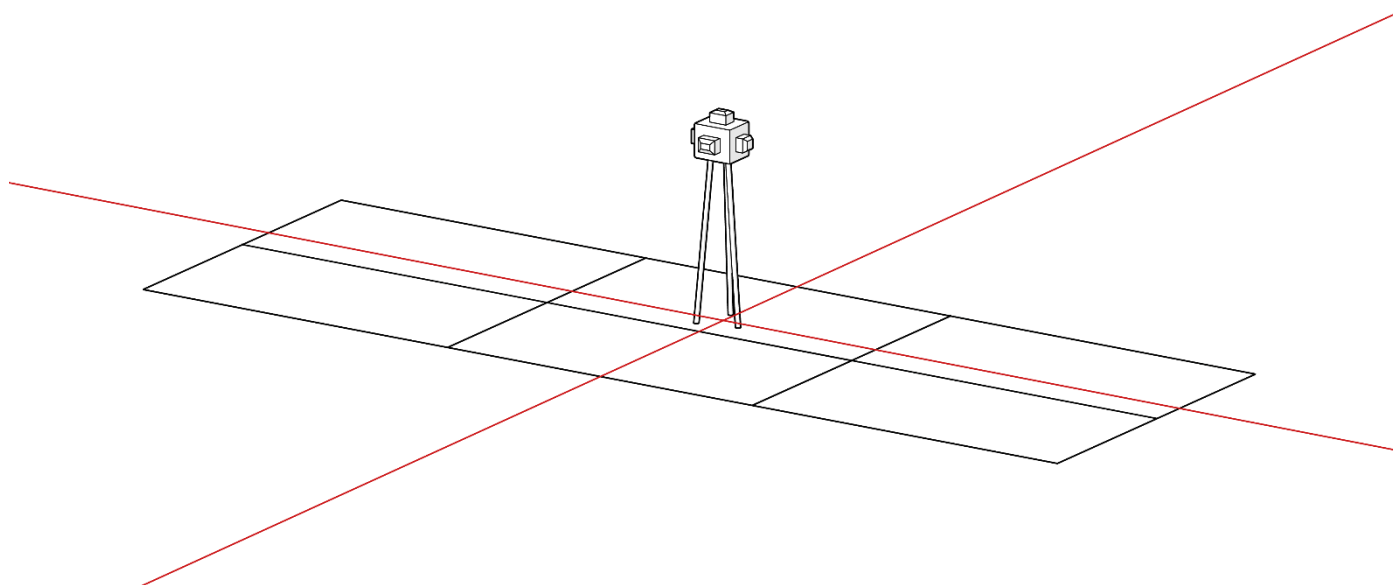


XIIa



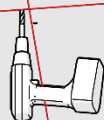
Ib

IMPORTANT: To mark the mounting points, we recommend using a crossline laser and the template provided by KLUS.

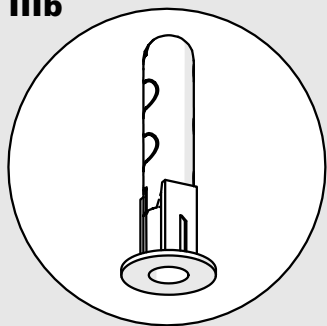
**IIb**

IMPORTANT: The method and type of anchoring fixture to the existing ceiling is determined by the facility administrator at the installation site.

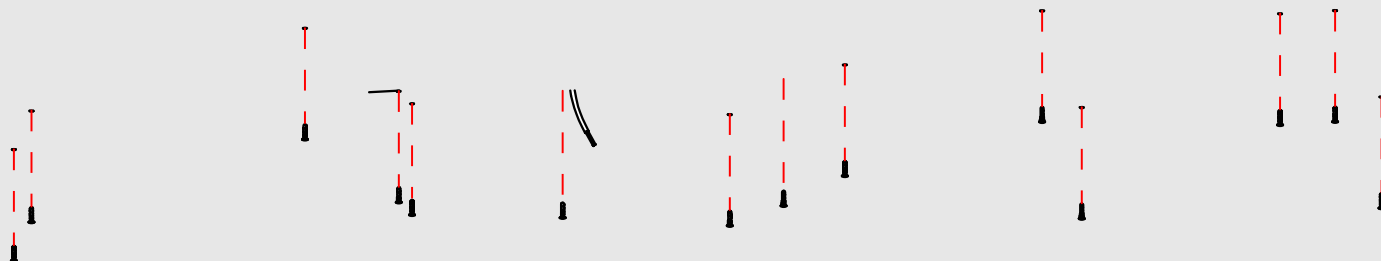
220-240V
AC 50/60Hz



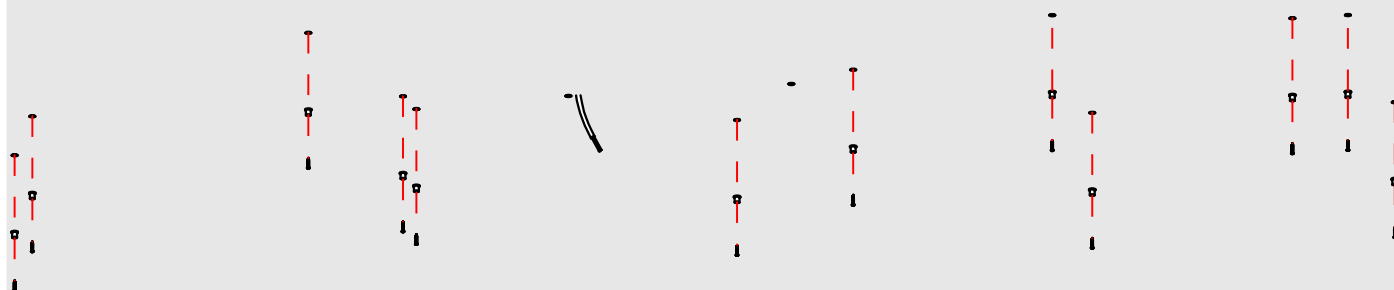
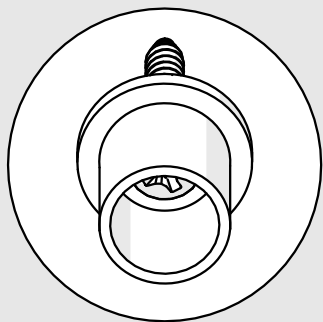
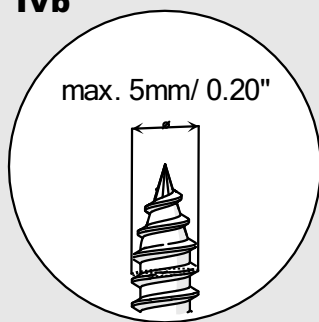
IIIb



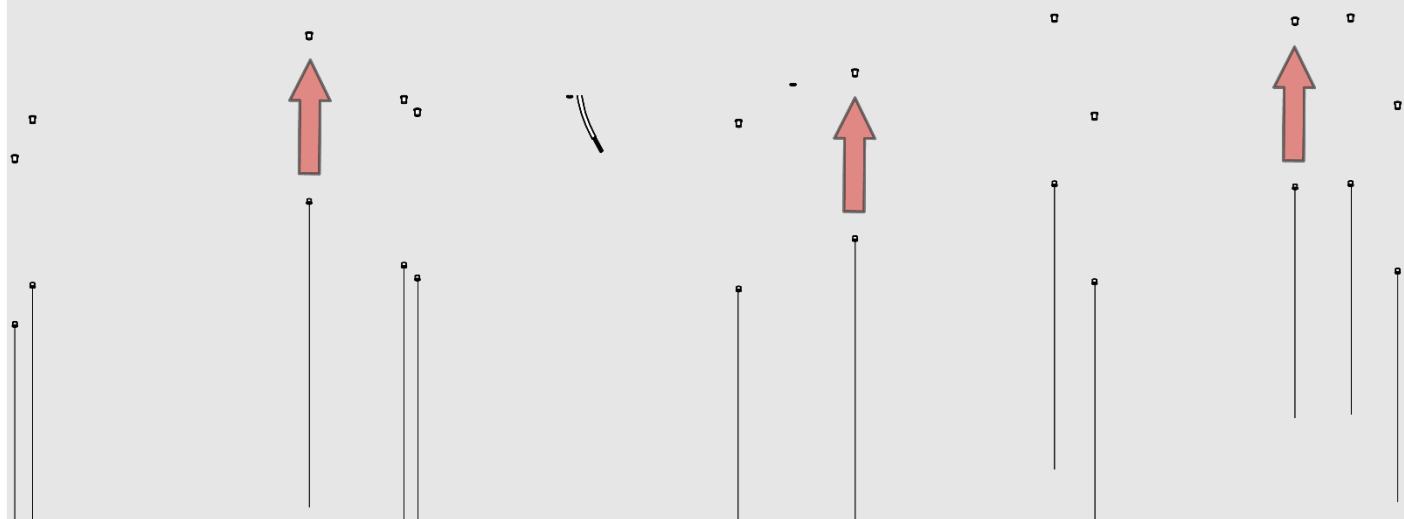
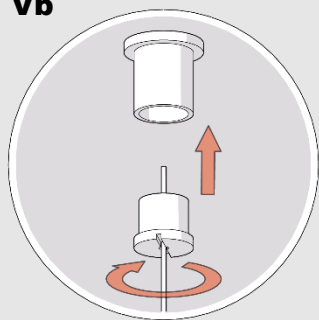
IMPORTANT: The method and type of anchoring fixture to the existing ceiling is determined by the facility administrator at the installation site.



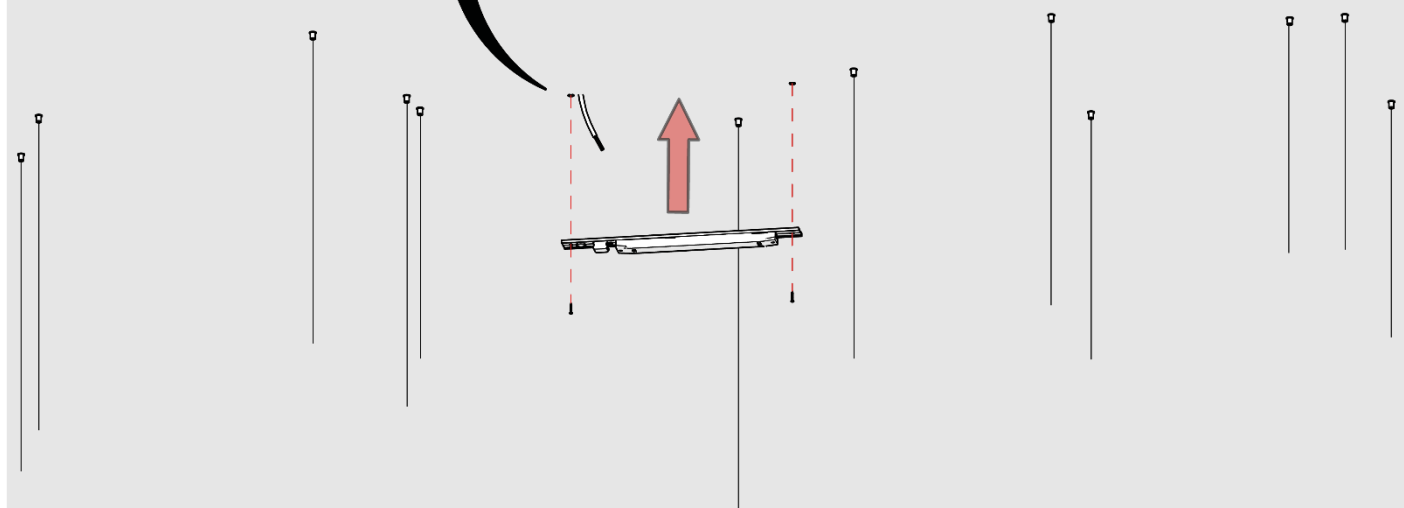
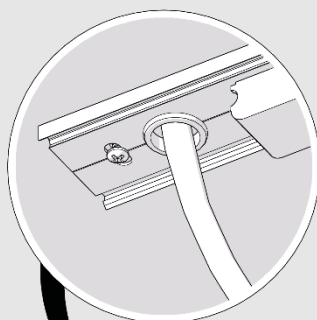
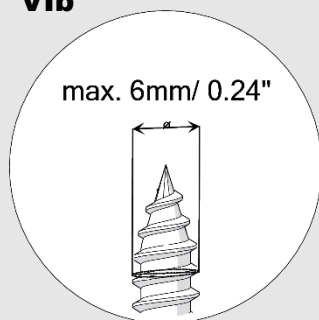
IVb



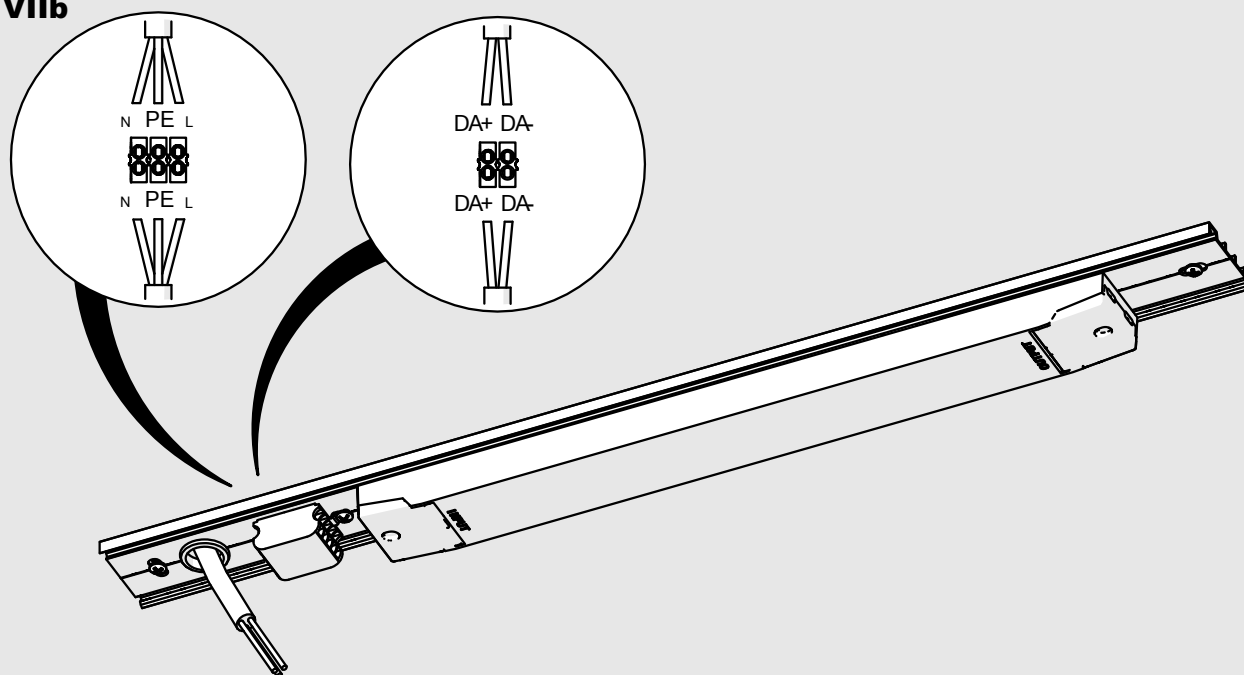
Vb



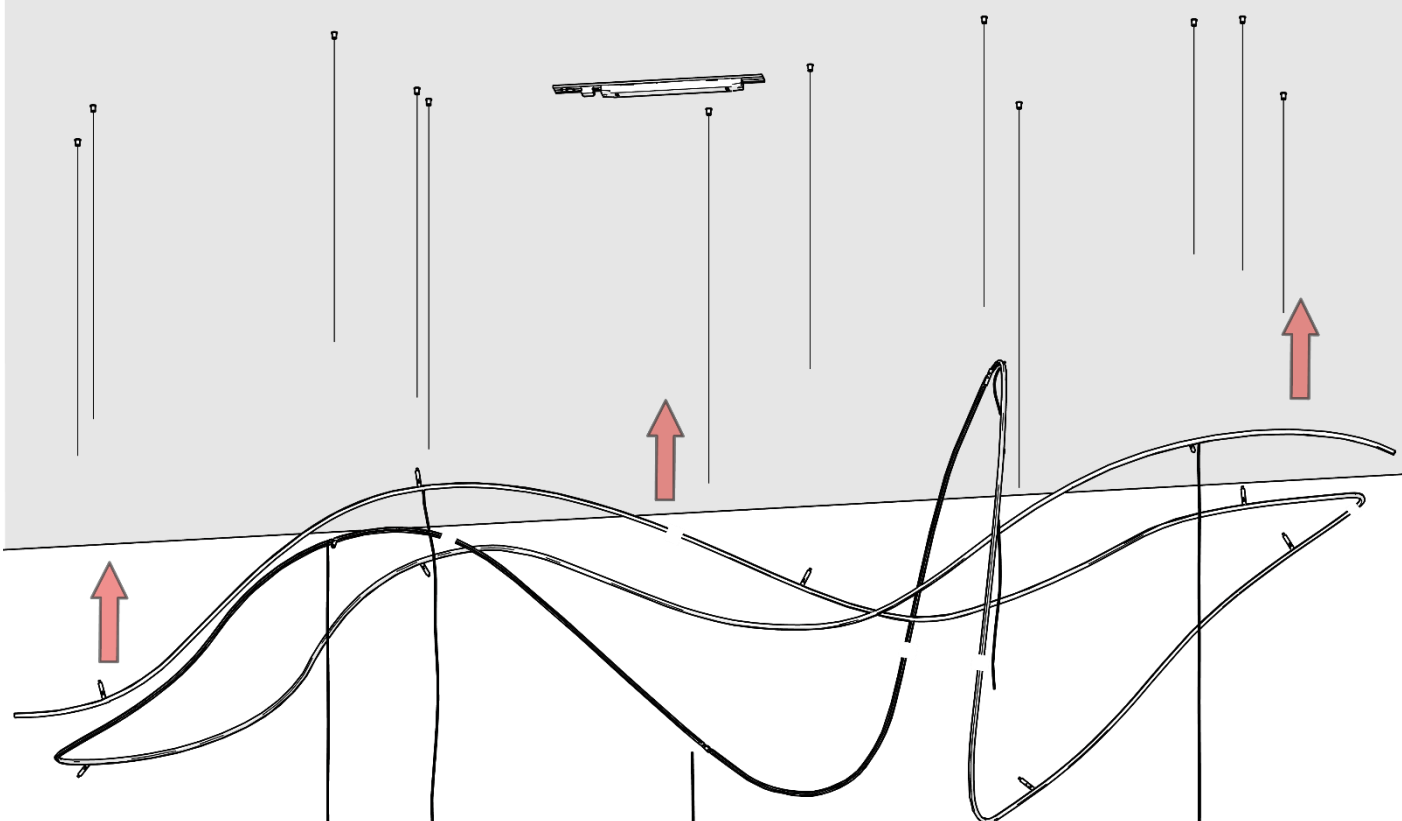
VIb



VIIb

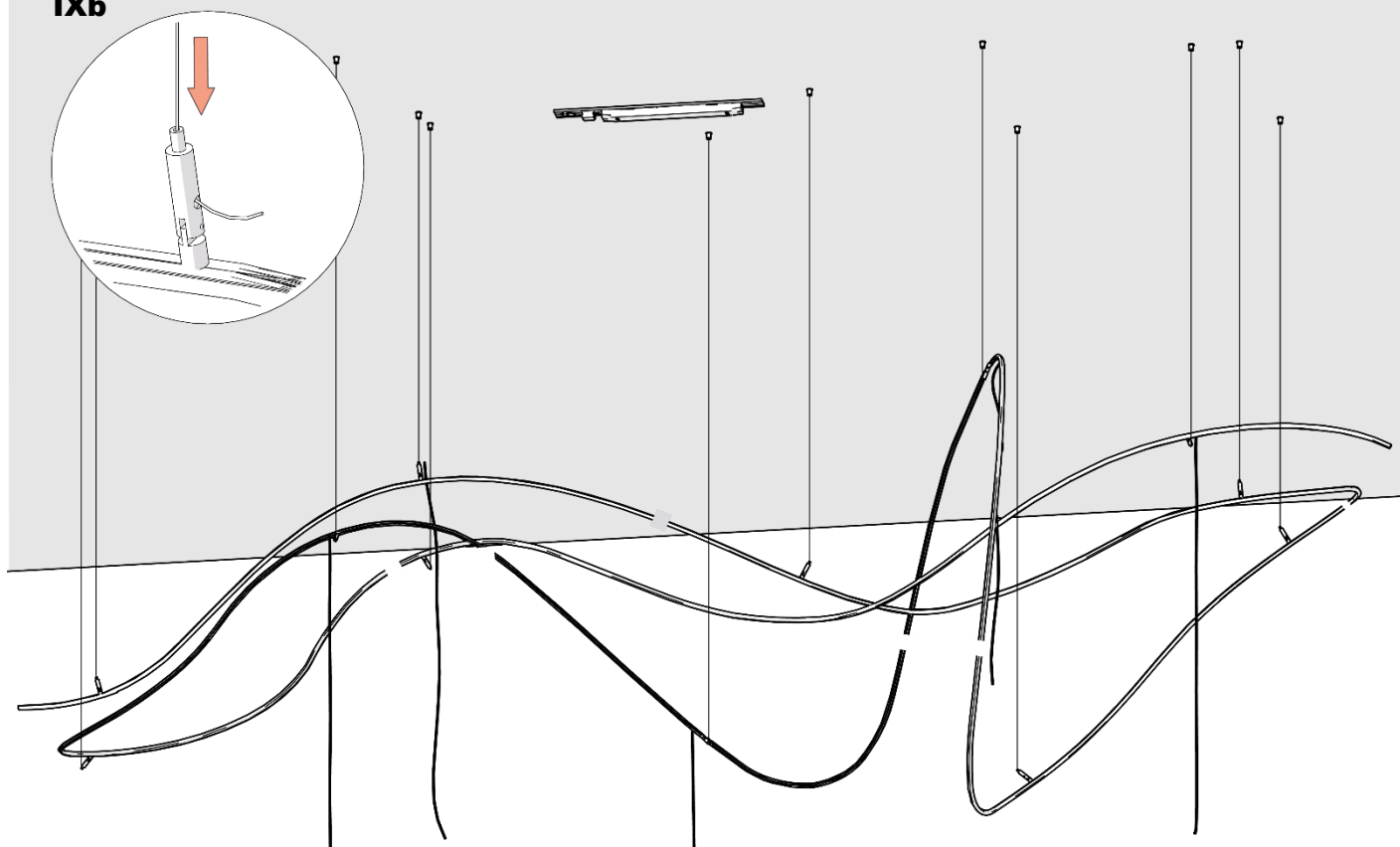


VIIIb

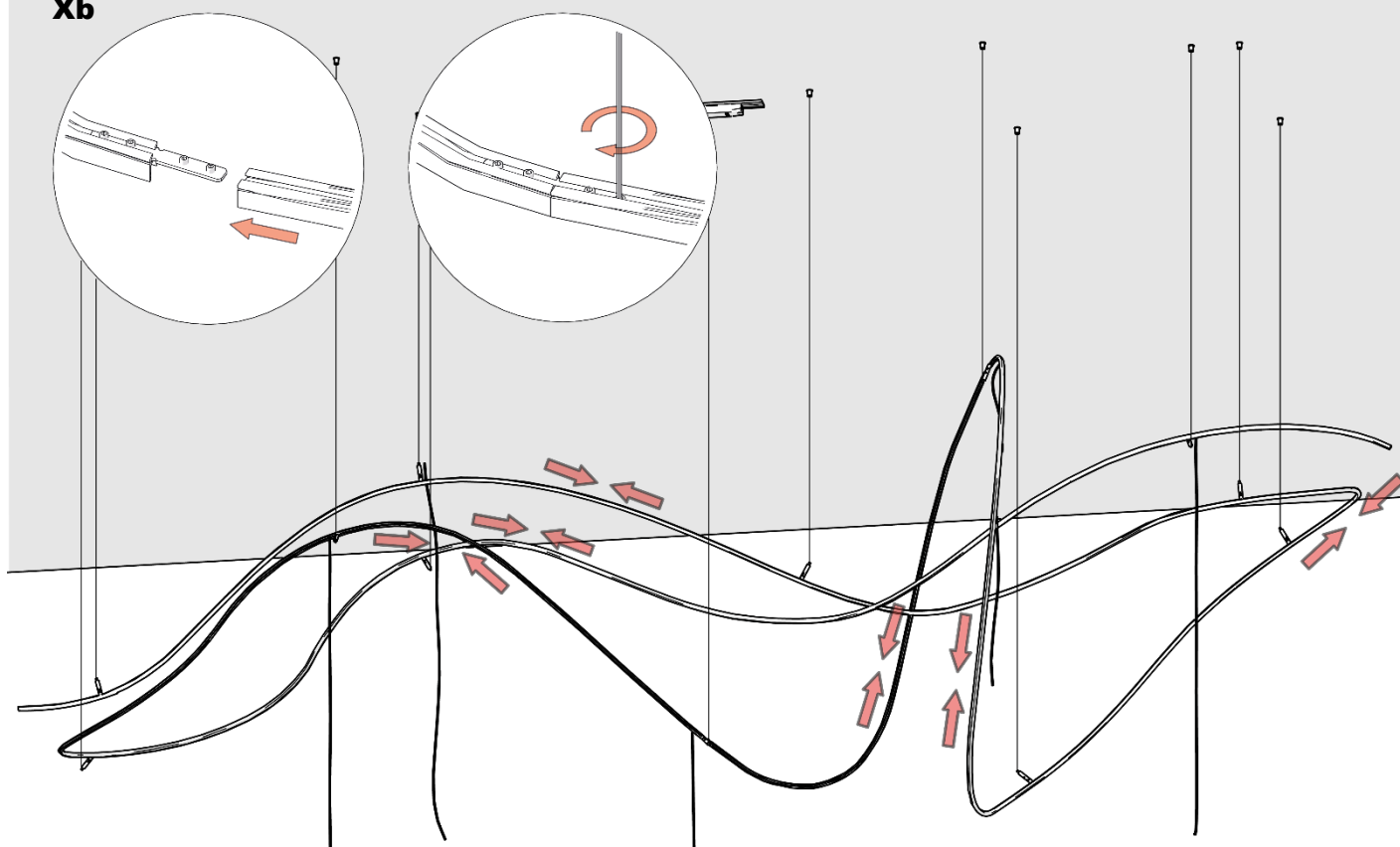


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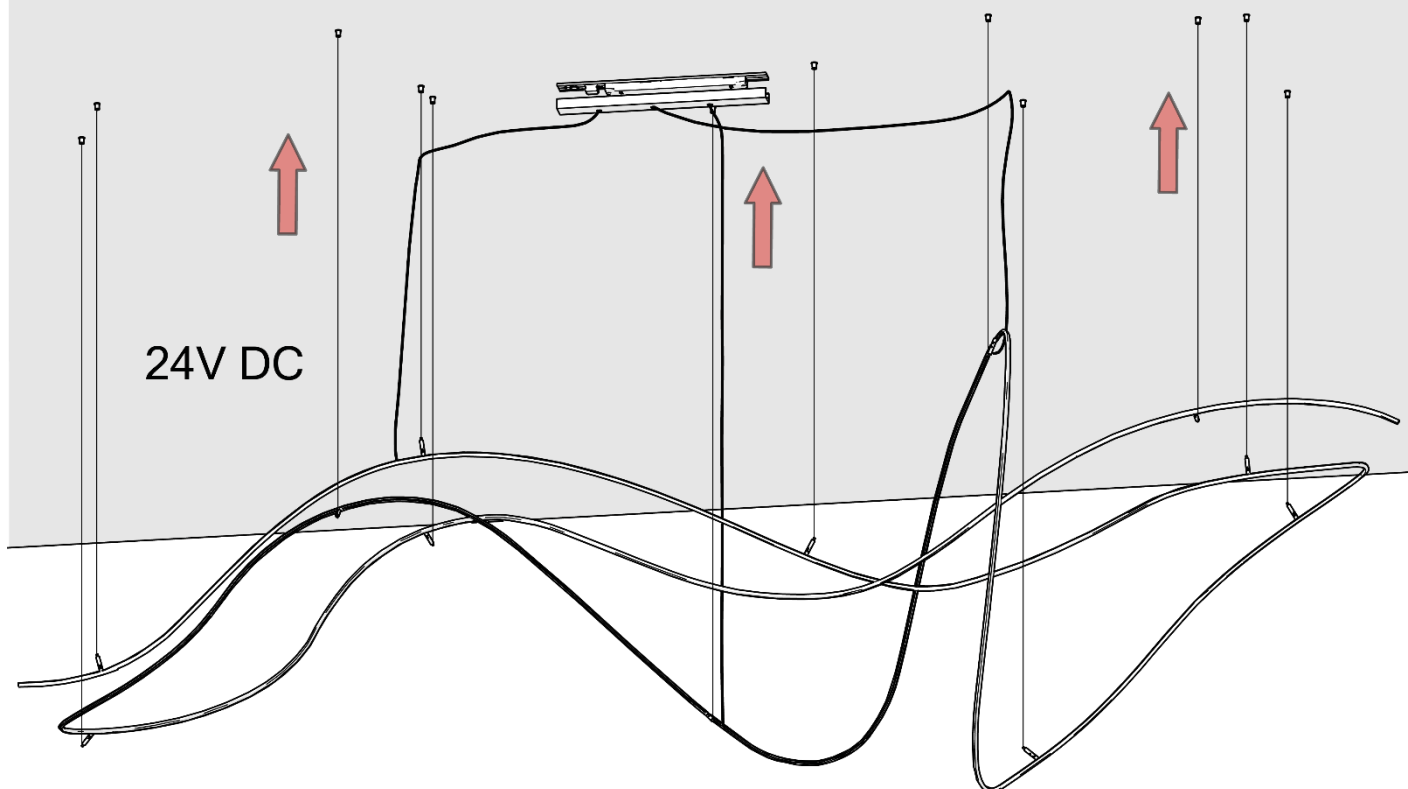
IXb



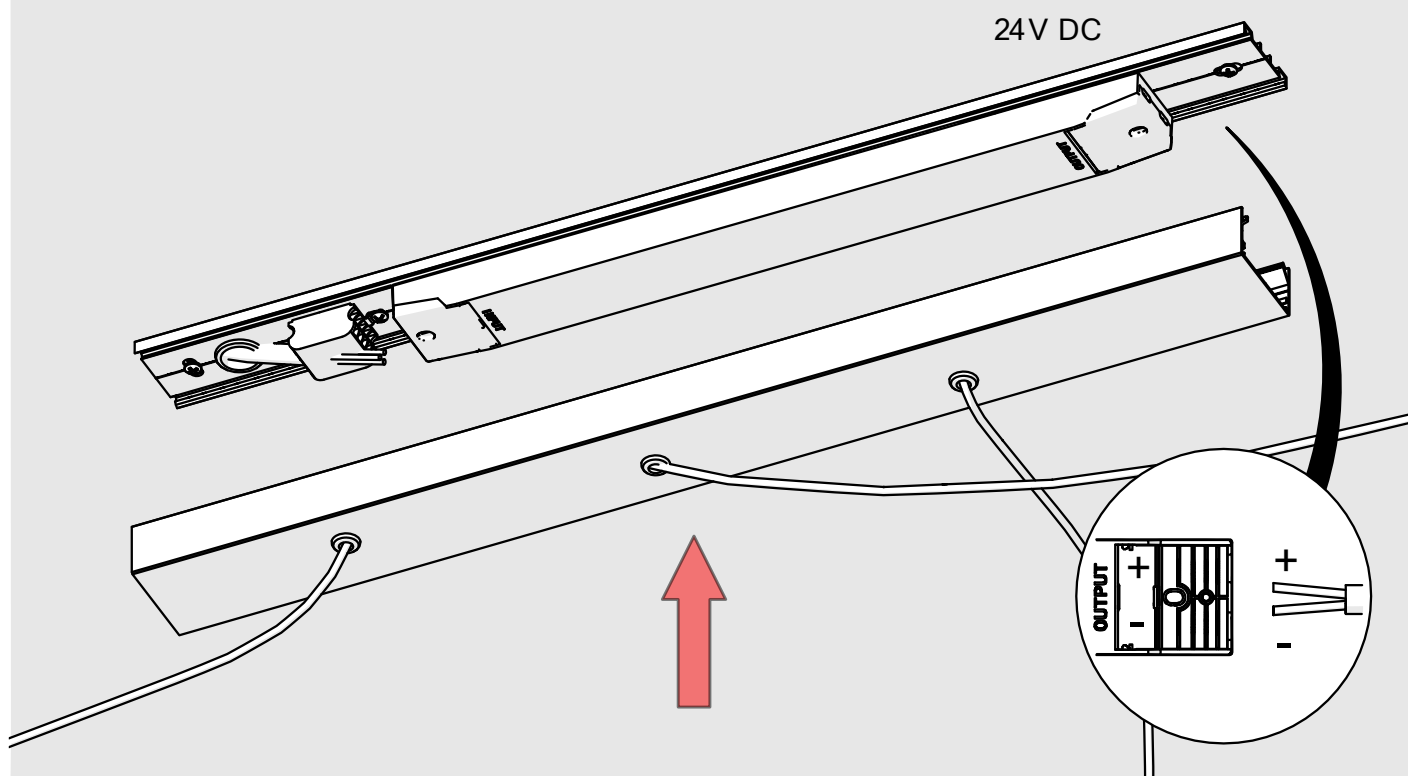
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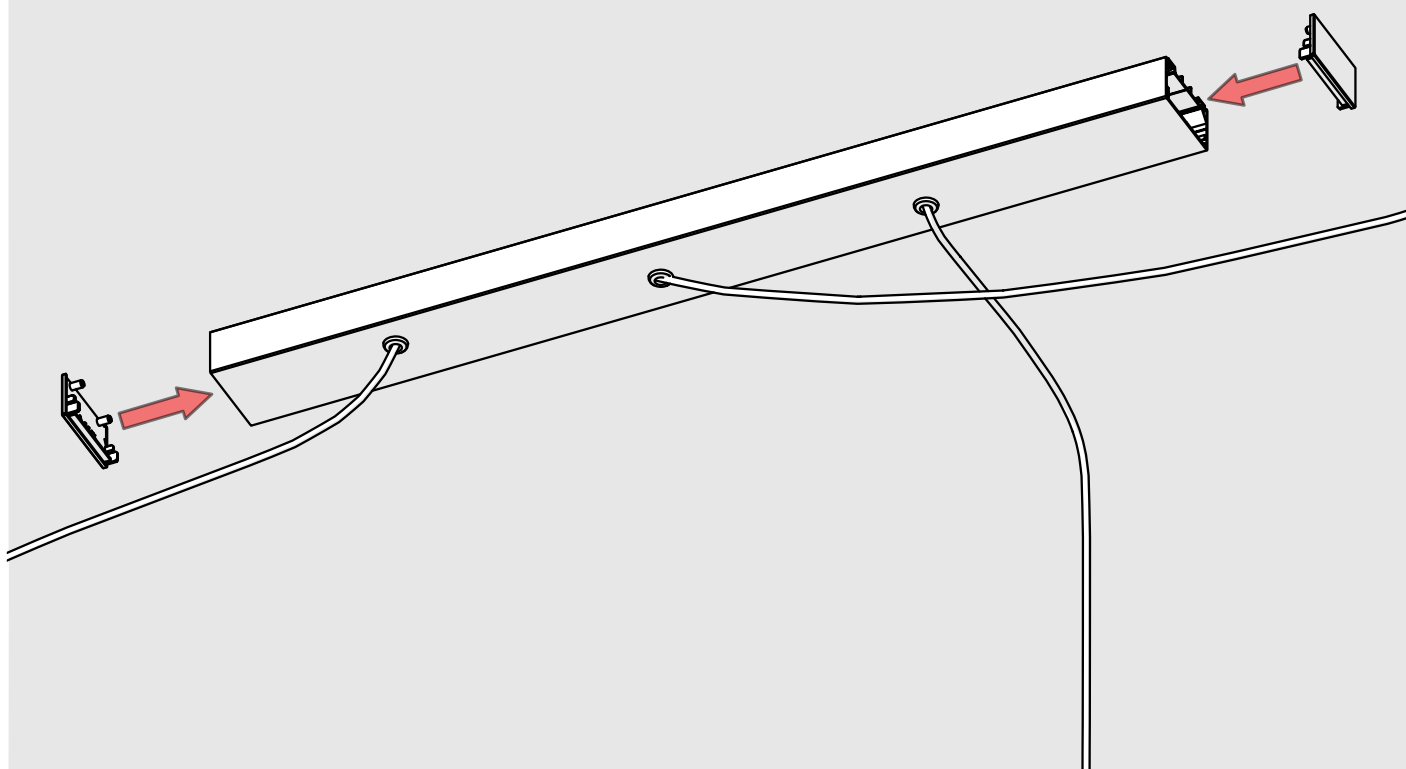
XIb



XIIb



XIIIb



XIVb

