



Lumolamp is the design-oriented lighting brand from LumoTubo Sp. z o.o., established with a vision deeply rooted in custom lighting projects and architectural innovation. With its origins in bespoke design, Lumolamp leverages Lumotubo's patented and highly flexible LED tube technology to bring truly unique lighting forms to life—combining the artistry of traditional neon with the safety, longevity, and energy-efficiency of modern LED. From the very beginning, Lumolamp was conceived as a response to the limitations of neon: how to preserve its iconic glow and fluid shapes, while eliminating its fragility, high power consumption, and maintenance challenges. The result is a diverse and ever-expanding portfolio of systems and ready-made lamps that empower designers, architects, and commercial clients to play with light in entirely new ways.

Philosophy & Vision

At its core, Lumolamp believes that lighting should be more than purely functional — it can be a form, a sculptural element, a spatial designer. By fusing Lumotubo's technical know-how with aesthetic sensibility, Lumolamp offers not just light but light in form — a flexible, modular, and elegant toolkit for creative professionals. Whether you're creating a dramatic retail environment, a contemplative gallery, or a vibrant open workspace, Lumolamp gives you the means to shape your vision in light.

Systems

Lumolamp's system-based approach makes it possible to create modular, scalable, and fully customizable lighting layouts. System families — such as Delta, Gamma, Trigon, and Ipsylon — enable harmonious integration with any space through suspended, wall-mounted, or linear arrangements. This allows for building dynamic, precisely tailored compositions that follow the rhythm of the architecture and respond to diverse functional requirements.

Lamps

In addition to system solutions, Lumolamp offers a curated collection of elegant standalone lamps — including the Trigon, Oval, Ipsylon, and Omega models. These include floor, ceiling, and wall-mounted forms that can serve as subtle accents or strong focal points within an interior. Some of them also integrate with acoustic elements and can be combined with system components while maintaining their aesthetic autonomy.

Panels + light

Lumolamp's portfolio also includes acoustic-lighting panels that combine sound-absorbing materials with integrated LED illumination — as seen in the Follon collection. These panels enhance acoustic comfort, introduce soft decorative light, and create atmospheric depth within a space. Their lightweight construction and easy installation make them simple to relocate and adapt to evolving interior needs.

Desk dividers

A recent addition to the collection is the Phonon series of modular acoustic dividers, made from high-quality felt for durability and refined appearance. Thanks to thermoforming technology, their surfaces can feature three-dimensional embossing that further enhances their acoustic performance. These dividers offer a functional and visually appealing solution for improving comfort in modern workspaces.

Track light

The offer also features Foton spotlights designed for precise, architectural lighting, complementing systems based on LED tubes. They deliver focused illumination ideal for highlighting surfaces, objects, or specific functional zones. Completing the range is the ORION modular system, which allows the creation of decorative pendant lamps built from round or oval modules, each customizable in diameter, colour, output, and light temperature.

LIGHTING

systems



delta

8



gamma

22



omikron

36



tripsylon

50

luminaires



trigon

58



ipsylon

64



omega

70



oval

78

ACOUSTIC

panels + light



folon

82

desk screens



phonon

90

TRACK LIGHT

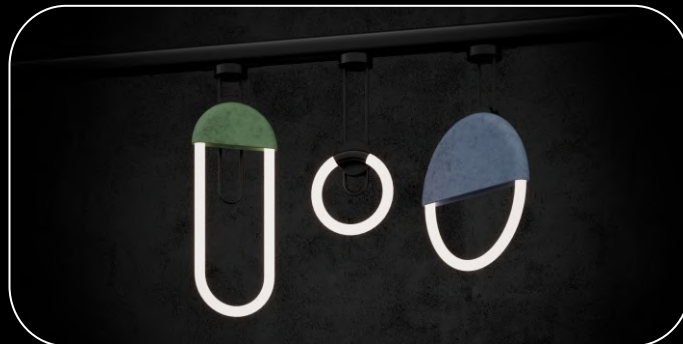
spotlights



oton

98

track luminaires



orion

106

delta

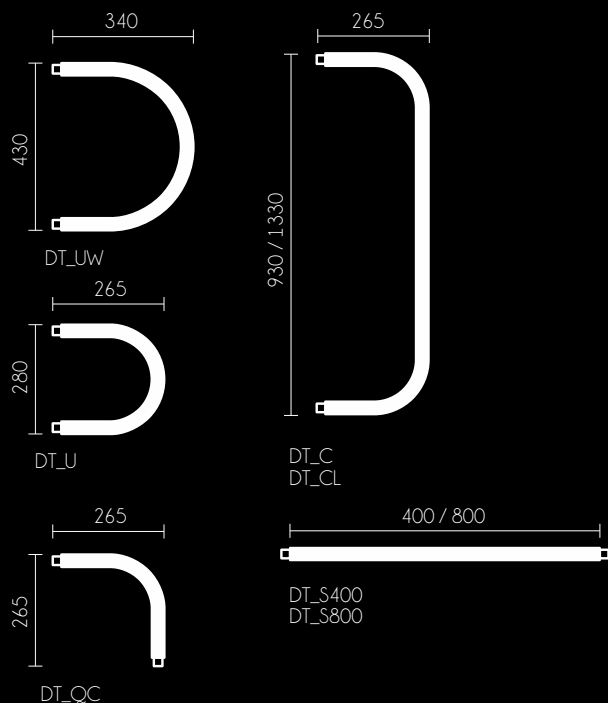




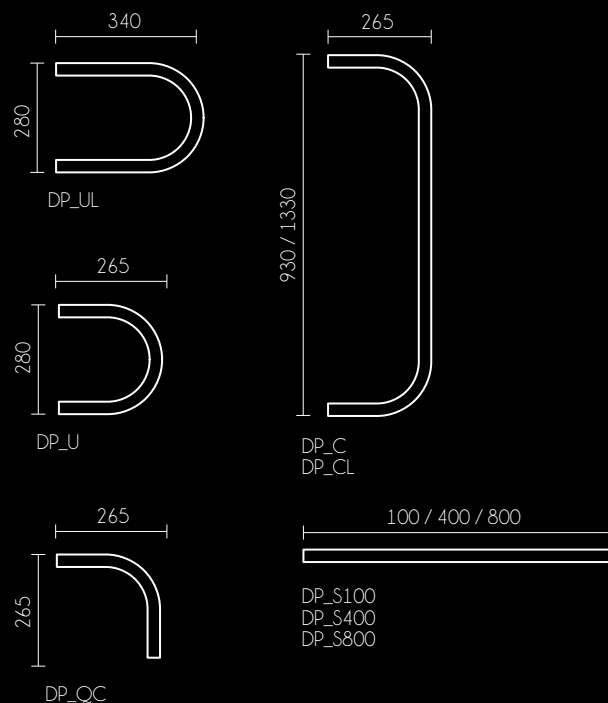
The Delta system is based on luminous tubes that seamlessly transition into metal pipes. The contrast between these two materials is its distinguishing feature. Thanks to the system's modularity, the number of possible arrangements using these materials is limitless. This concept allows for the creation of both simple and more complex projects, and the solutions used will perfectly complement both modern and traditional building features.

MODUL ELEMENTS

illuminated



non-illuminated

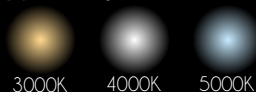


MULTITRACK



TECHNICAL INFORMATION

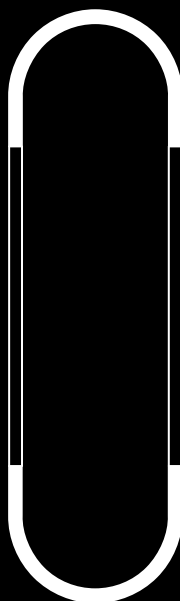
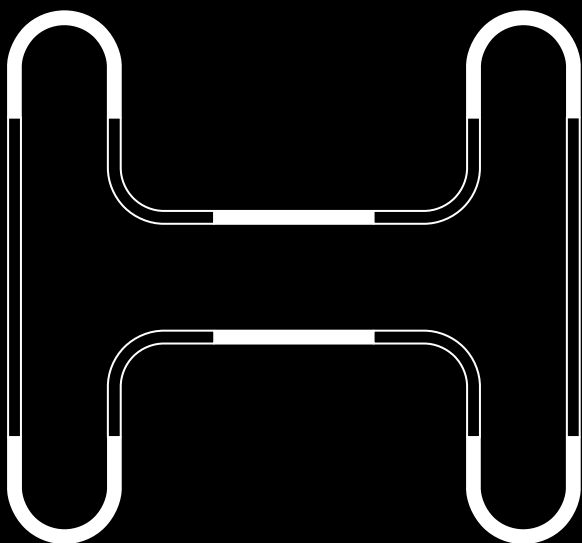
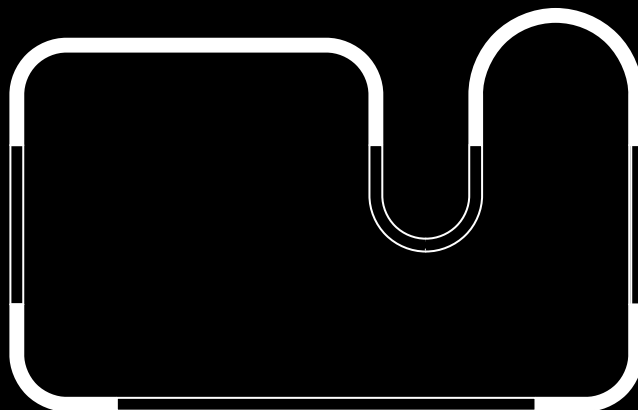
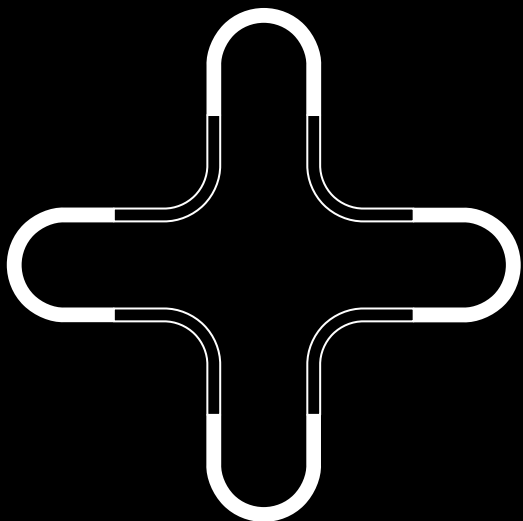
Tube diameter: 32mm
 Power: segments 6W - 25W
 Light source: 15W 48V
 CRI: >85 / IP 20
 CCT:



STANDARD PIPE COLOURS



SAMPLE CONFIGURATIONS



delta

LIGHTING



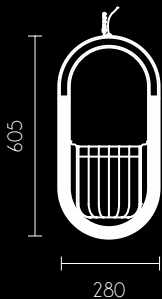


A significant advantage of linear lighting fixtures is their full compatibility with proprietary spotlights and acoustic elements. The spotlights complement the linear illumination, providing accent lighting for selected areas or objects, while the acoustic modules improve user comfort by reducing reverberation and noise.

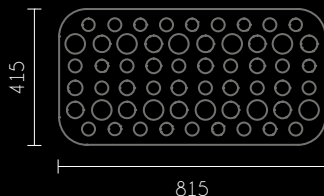
MODULAR LIGHTING ACCESSORIES

illuminated

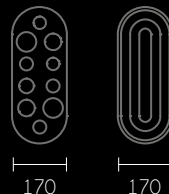
acoustic



DS-FB



DA-815x415-K



DA-170x415-K/F

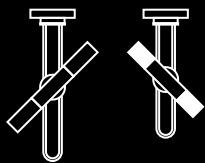


DA-Ø350-F



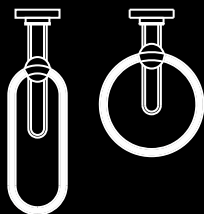
DA-Ø170-F

+ ALL TRACK LIGHT



phot

s.98

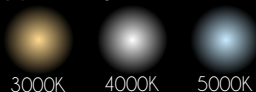


orion

s.106

TECHNICAL INFORMATION

Tube diameter: 32mm
Power: segments 6W - 25W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:



3000K

4000K

5000K

STANDARD PIPE COLOURS



9003

9005

7016

CUSTOM RAL*

BRASS

COOPER

SILVER

GOLD

STANDARD FELT COLOURS



BEZC

HUGO

EVEL

LUCI

CZWI

SZAR

ANTR

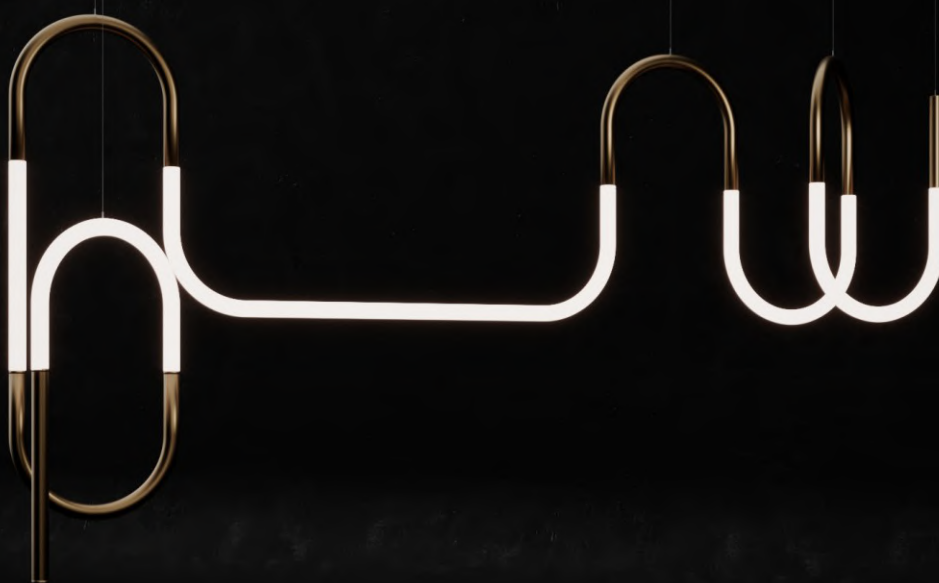
BEAT



delta

SAMPLE CONFIGURATIONS

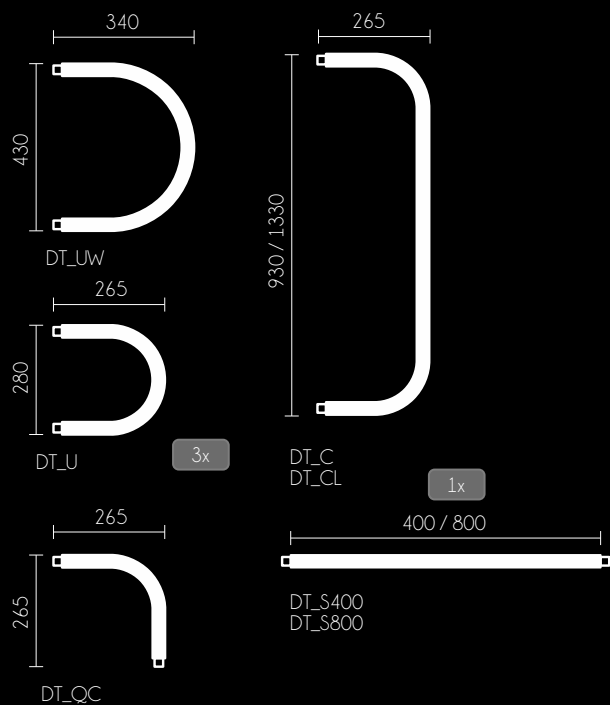
LIGHTING



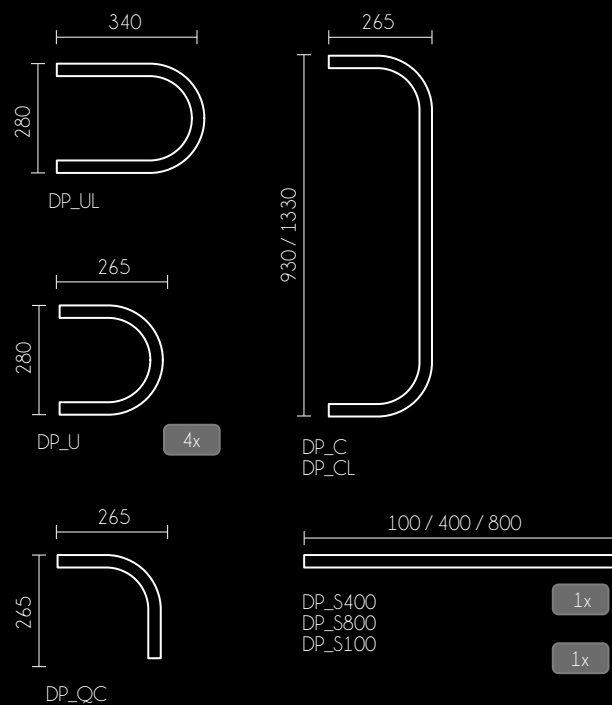


MODUL ELEMENTS

illuminated



non-illuminated



MULTITRACK



delta

SAMPLE CONFIGURATIONS

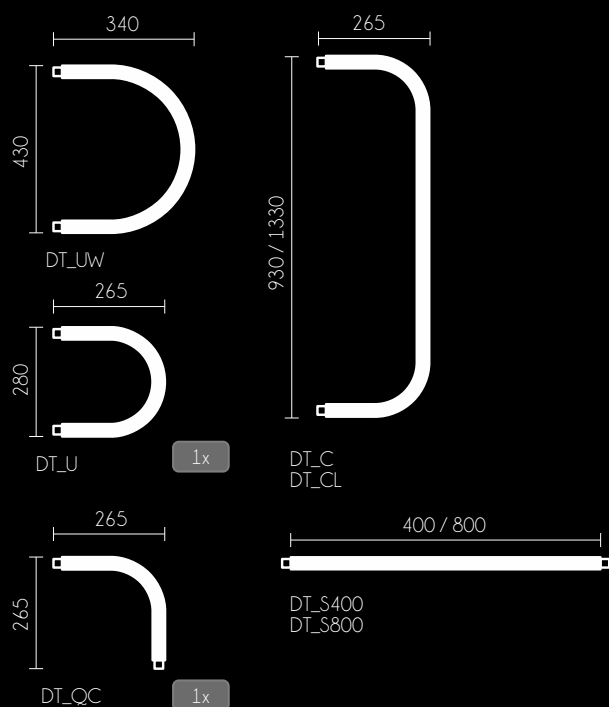
LIGHTING



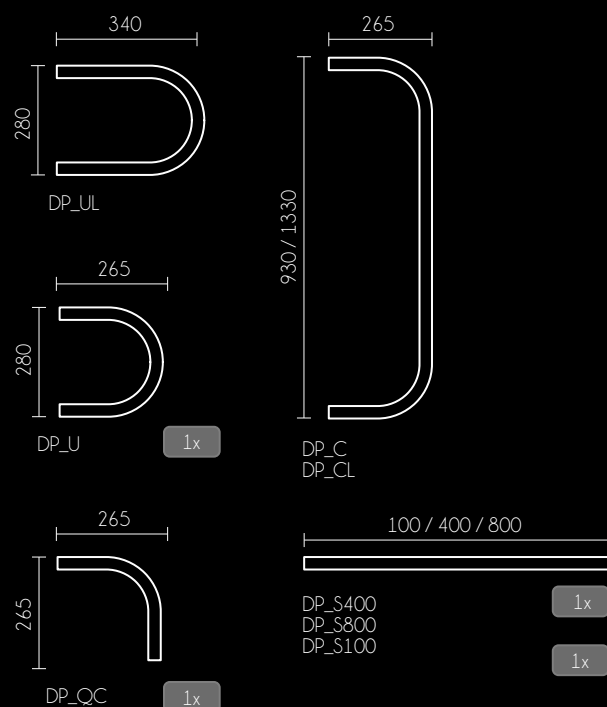


MODUL ELEMENTS

illuminated



non-illuminated



MULTITRACK



delta

SAMPLE CONFIGURATIONS

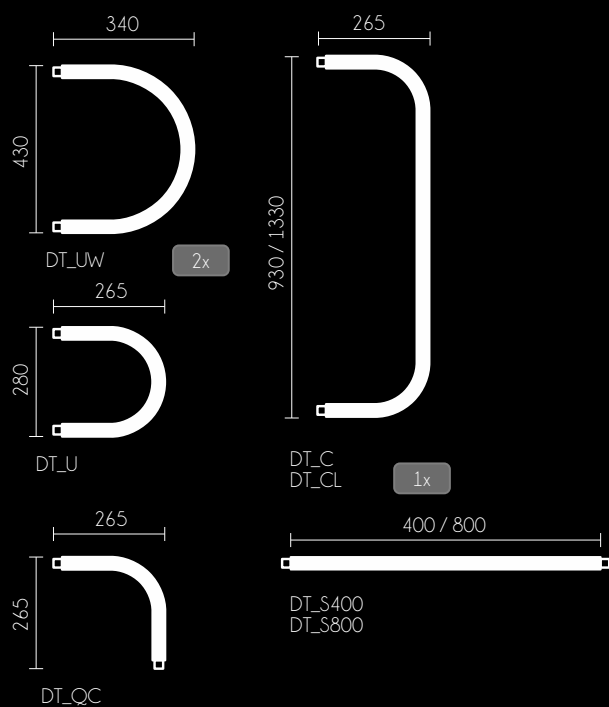
LIGHTING



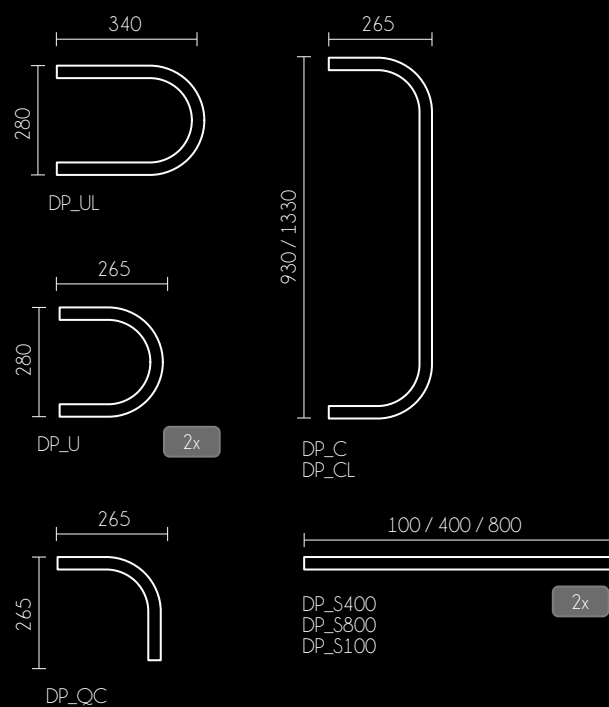


MODUL ELEMENTS

illuminated



non-illuminated



MULTITRACK



gamma



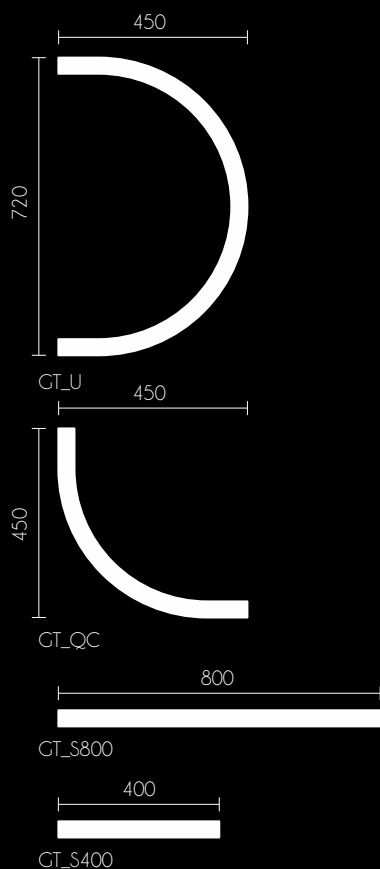


gamma

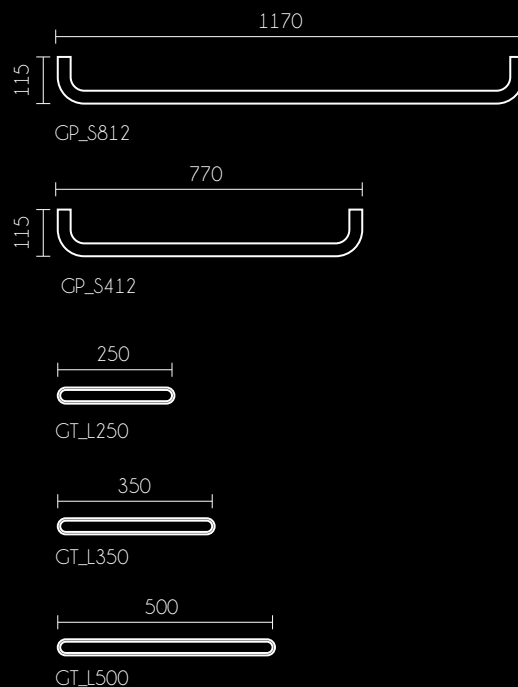
The Gamma system is an elegant lighting system designed specifically for public spaces. The combination of fluorescent lamps and precious metal details lends the structure an elegant character. The system's modularity allows for precise adjustment of lighting within the designated space. The most distinctive detail of this concept is the metal suspension, which, accentuated by subtle lighting, creates a ambiance unattainable with traditional lighting methods.

MODUL ELEMENTS

illuminated



non-illuminated

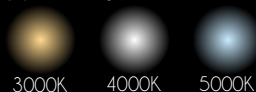


MULTITRACK



TECHNICAL INFORMATION

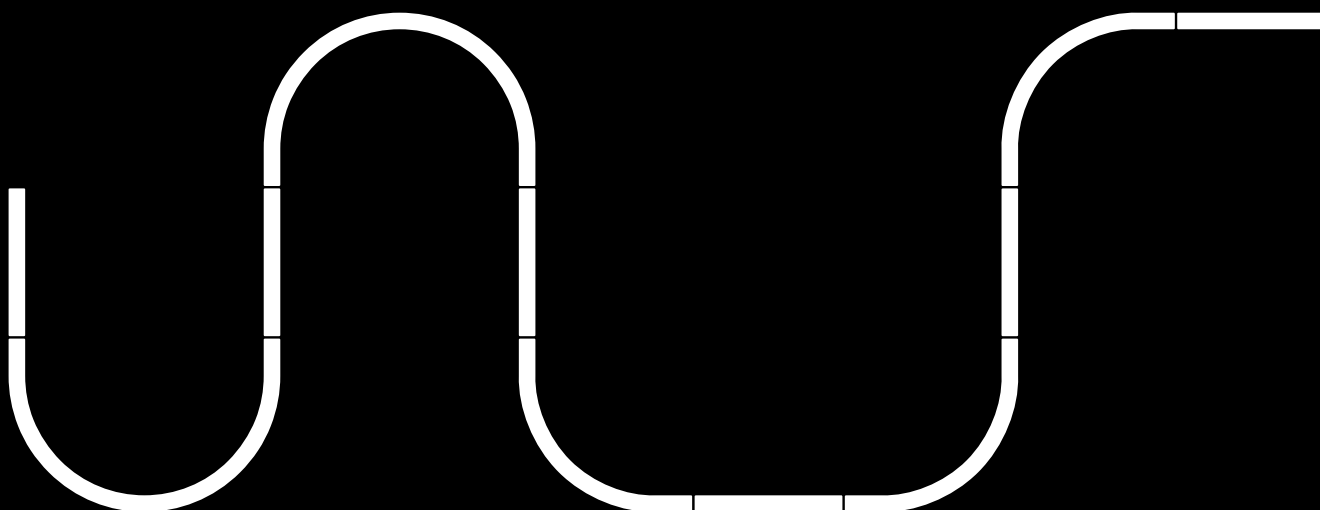
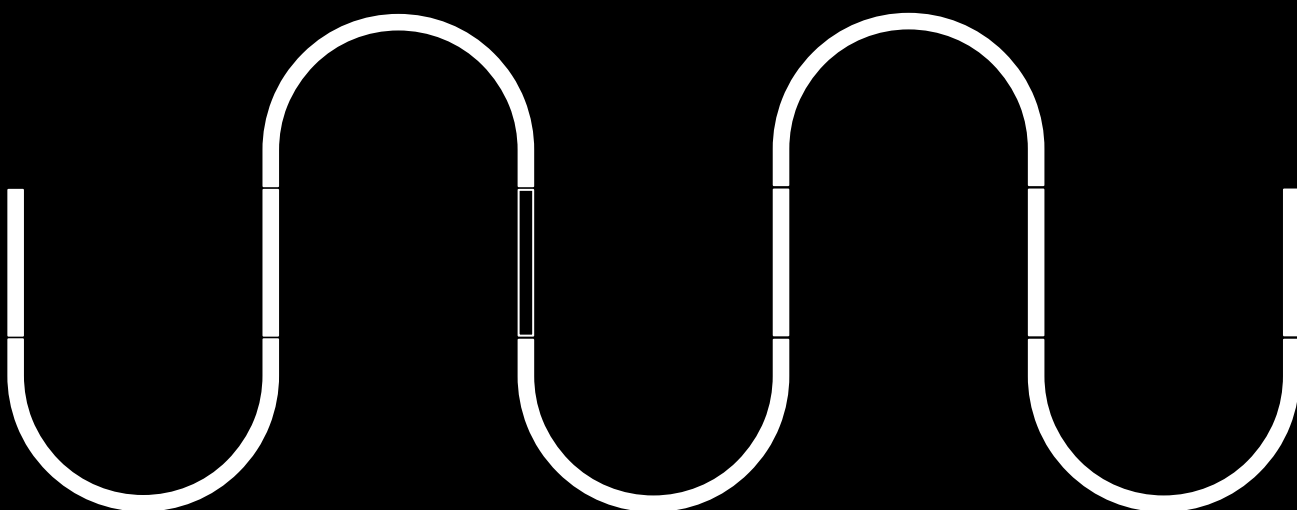
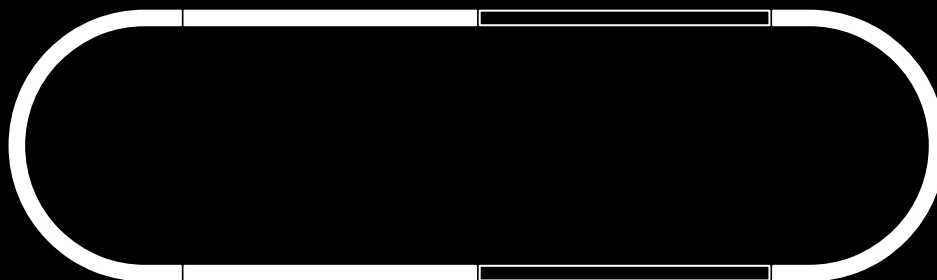
Tube diameter: 40mm
 Power: segments 6W - 25W
 Light source: 15W 48V
 CRI: >85 / IP 20
 CCT:



STANDARD PIPE COLOURS



SAMPLE CONFIGURATIONS



gamma

SAMPLE CONFIGURATIONS

LIGHTING



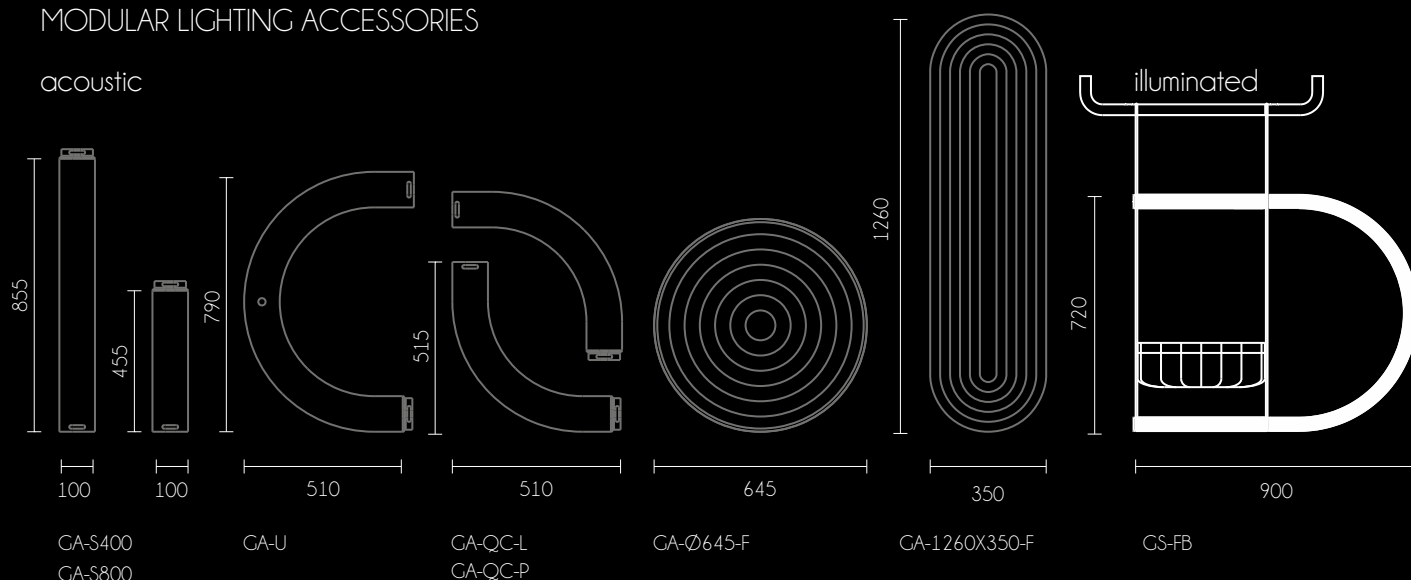


gamma

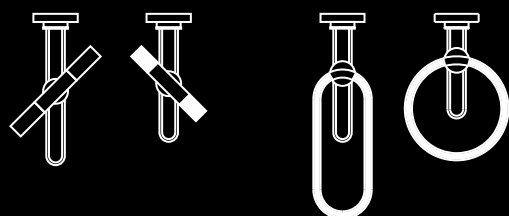
A significant advantage of linear lighting fixtures is their full compatibility with proprietary spotlights and acoustic elements. The spotlights complement the linear illumination, providing accent lighting for selected areas or objects, while the acoustic modules improve user comfort by reducing reverberation and noise.

MODULAR LIGHTING ACCESSORIES

acoustic



+ ALL TRACK LIGHT



poton

s.98

orion

s.106

TECHNICAL INFORMATION

Tube diameter: 40mm
Power: segments 6W - 25W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:



STANDARD PIPE COLOURS



STANDARD FELT COLOURS





gamma

SAMPLE CONFIGURATIONS

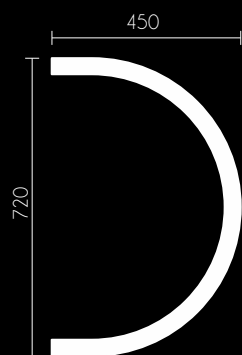
LIGHTING





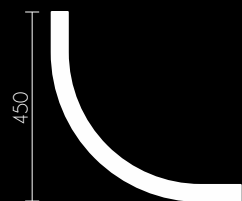
MODUL ELEMENTS

illuminated



GT_U

4x



GT_QC



GT_S800

6x



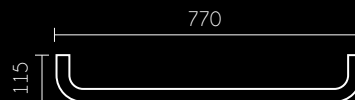
GT_S400

non-illuminated



GP_S812

2x



GP_S412



GT_L250



GT_L350



GT_L500

4x

MULTITRACK



G_STI5

gamma

SAMPLE CONFIGURATIONS

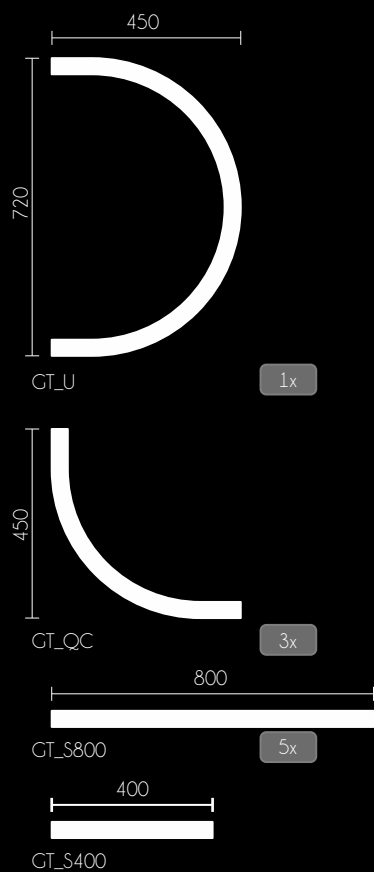
LIGHTING



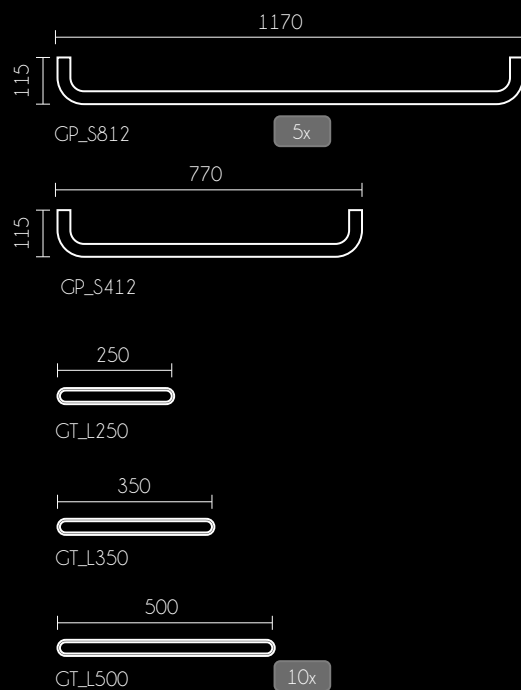


MODUL ELEMENTS

illuminated



non-illuminated



MULTITRACK



gamma

SAMPLE CONFIGURATIONS

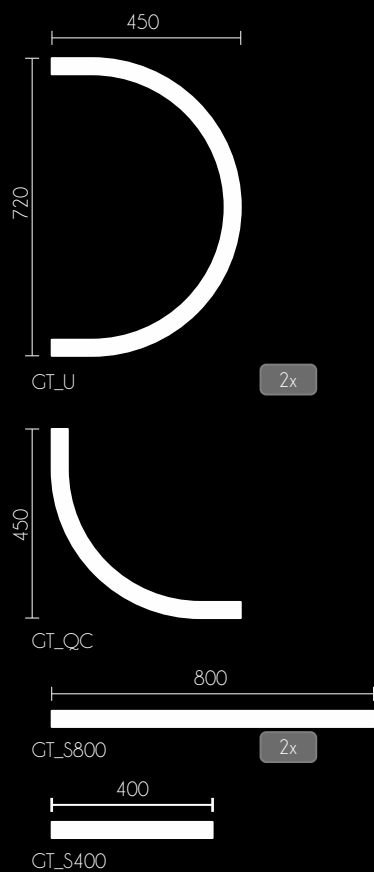
LIGHTING



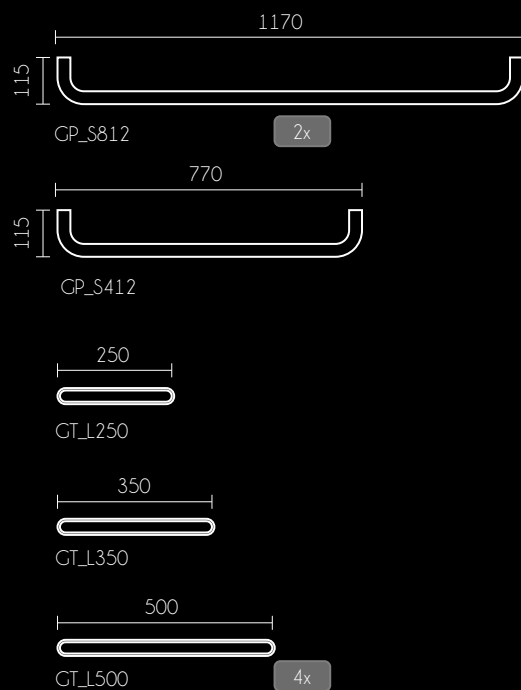


MODUL ELEMENTS

illuminated



non-illuminated



MULTITRACK



omikron



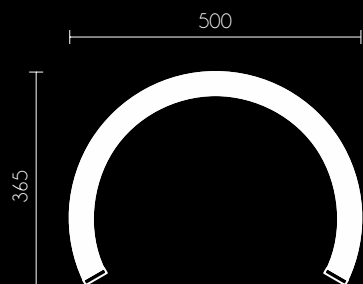


omikron

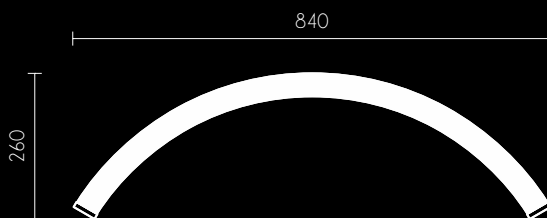
The Omikron system is a flexible, modern linear lighting solution that allows for creating unique compositions with soft, flowing geometry. Its modules are formed from segments of two circles with diameters of 50 and 97 cm, enabling the construction of almost unlimited bio-form configurations tailored to the character of the interior. The structure is complemented by a loop that functions as a power rail, to which additional illuminated segments can be freely attached, offering complete freedom in shaping the system.

MODUL ELEMENTS

illuminated



OT-Ø500-240°



OT-Ø970-60°



OT-Ø500-120°



OT-Ø970-120°

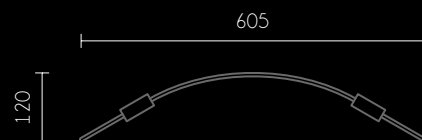


OT-Ø500-60°



OT-FS

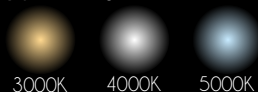
multitrack



OP-S605

TECHNICAL INFORMATION

Tube diameter: 40mm
Power: segments 6W - 25W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:

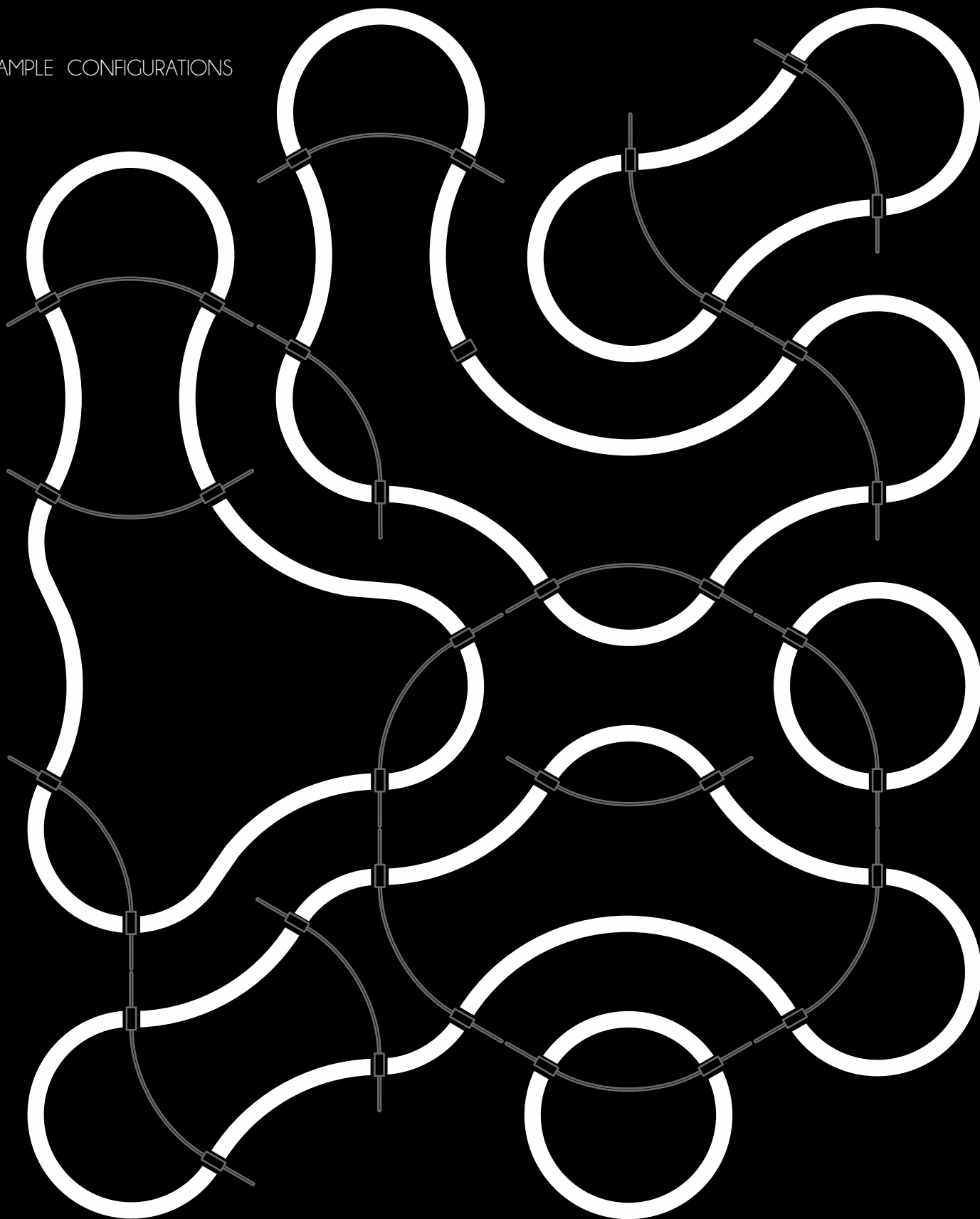


3000K

4000K

5000K

SAMPLE CONFIGURATIONS



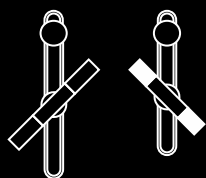




omikron

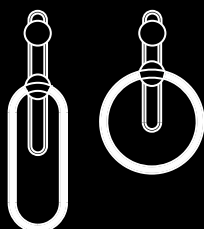
The loop, serving as a track, allows for the attachment of independent spotlights and pendant lamps. Spotlights complement the linear lighting by providing focused illumination for selected areas or objects, while pendant lamps add an attractive decorative accent. Accessories are mounted using a special connector, which allows a lamp to be installed at any point along the curve, offering complete flexibility in arrangement.

+ ALL TRACK LIGHT



foton

s.98



orion

s.106





omikron

SAMPLE CONFIGURATIONS

LIGHTING

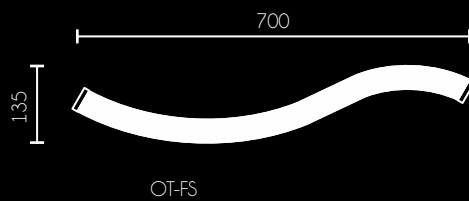
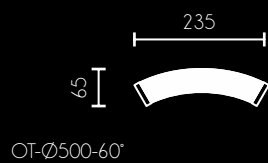
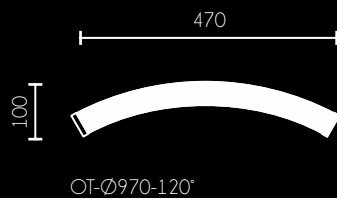
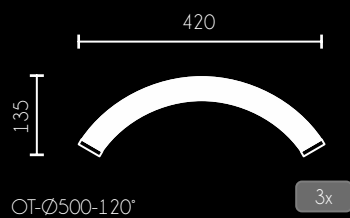
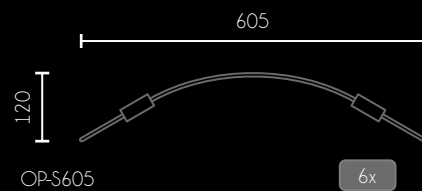
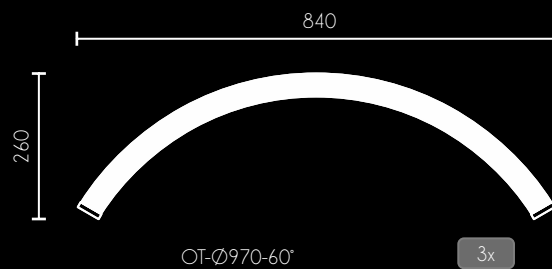
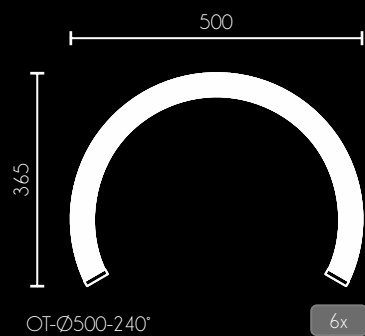




MODUL ELEMENTS

illuminated

non-illuminated



omikron

SAMPLE CONFIGURATIONS

LIGHTING

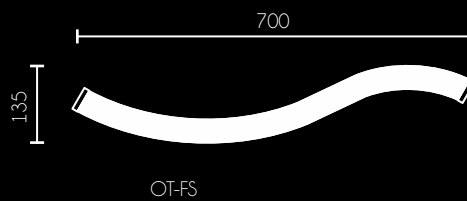
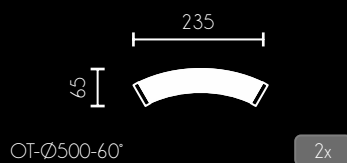
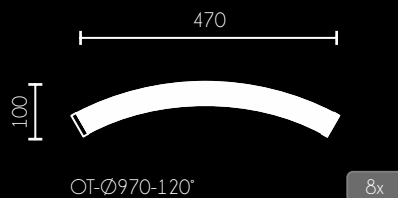
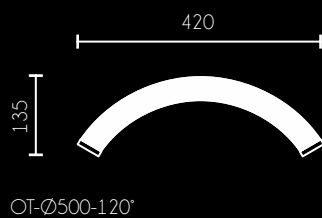
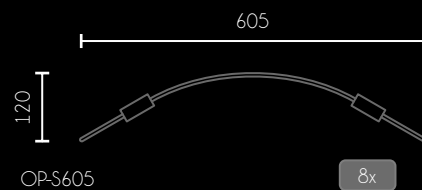
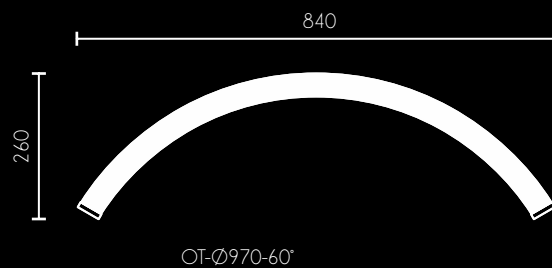
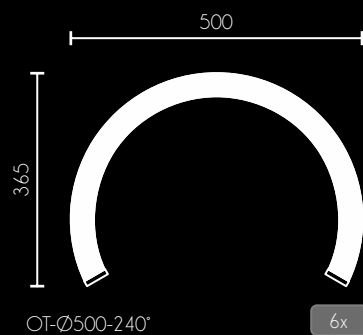




MODUL ELEMENTS

illuminated

non-illuminated



omikron

SAMPLE CONFIGURATIONS

LIGHTING

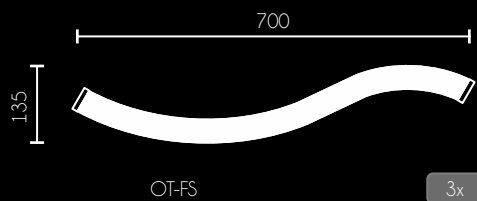
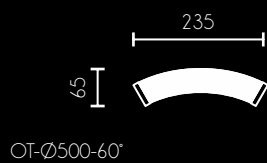
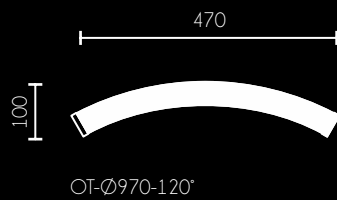
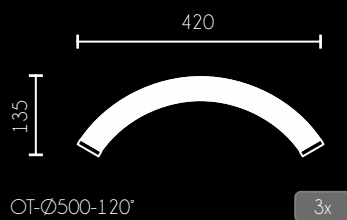
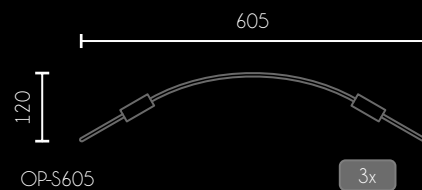
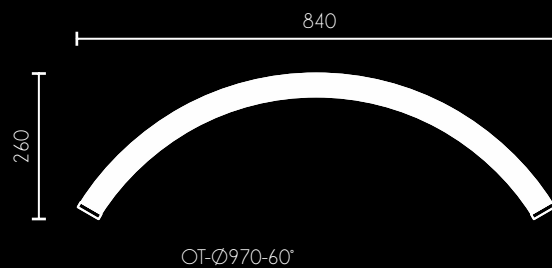
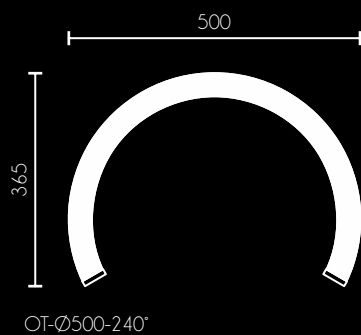




MODUL ELEMENTS

illuminated

non-illuminated



tripsylon





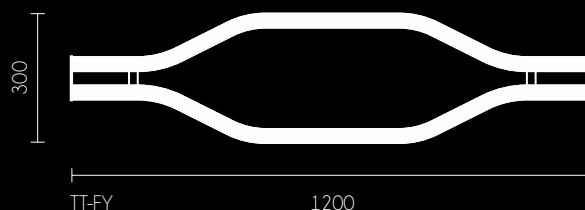
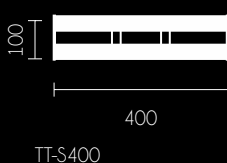
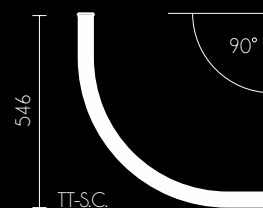
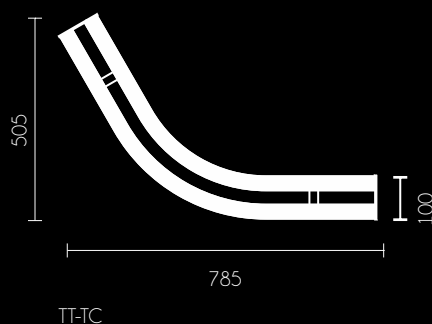
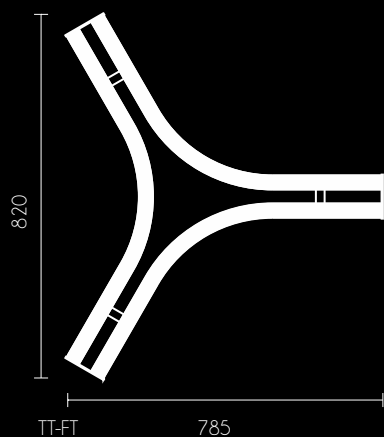
tripsylon

The Tripsylon system combines the design flexibility of Trigon with the architectural geometry of Ipsylon, creating a versatile lighting solution for modern spaces. Based on proprietary technology, it enables the creation of both simple linear arrangements and complex, multidirectional compositions. Its construction features an extruded light-diffusing profile, an aluminium heat sink, and an LED strip, ensuring high quality and durability.

MODUL ELEMENTS

illuminated

HORIZONTAL-VERTICAL



TECHNICAL INFORMATION

Tube diameter: 32mm
Power: segments 6W - 25W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:



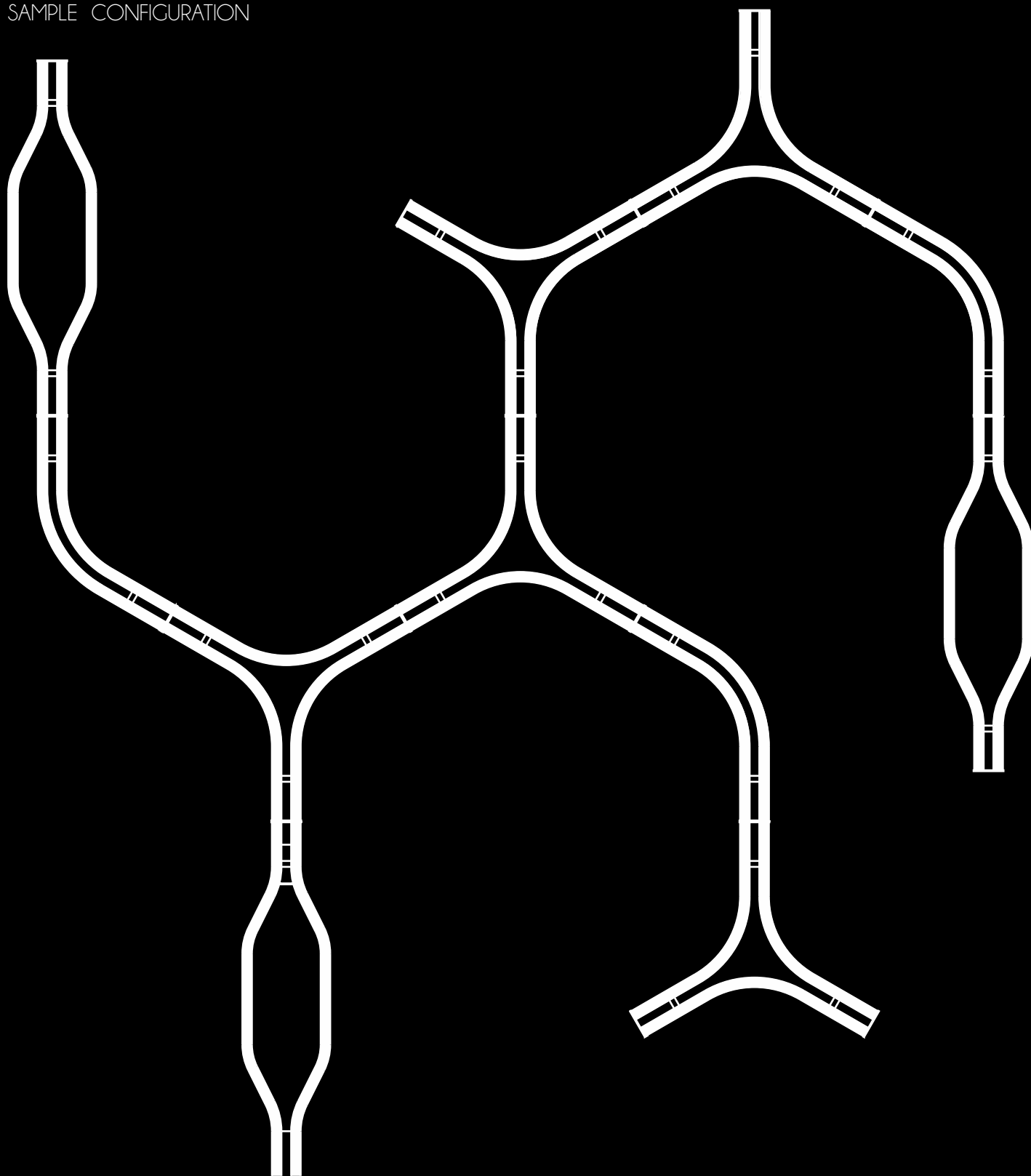
STANDARD FELT COLOURS



SIMILAR SHAPES:

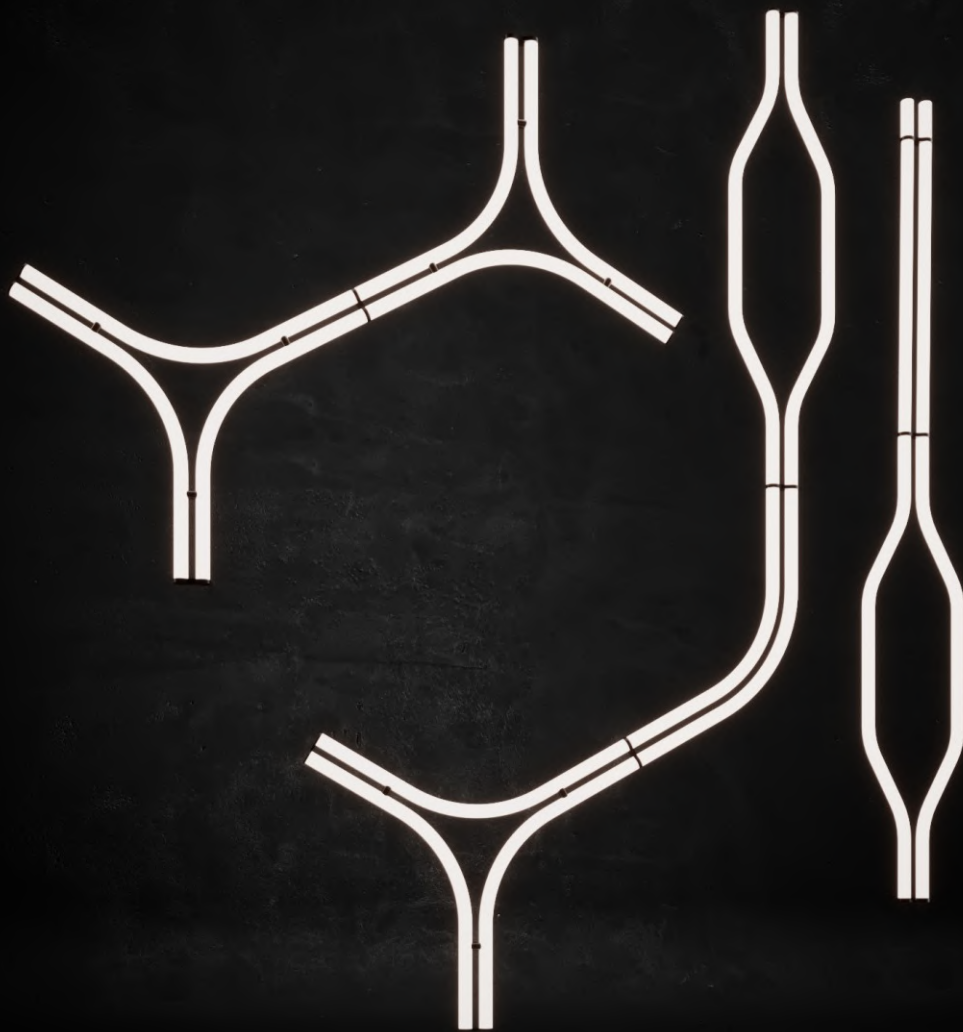
trigon
ipsylon

SAMPLE CONFIGURATION



tripsylon

LIGHTING



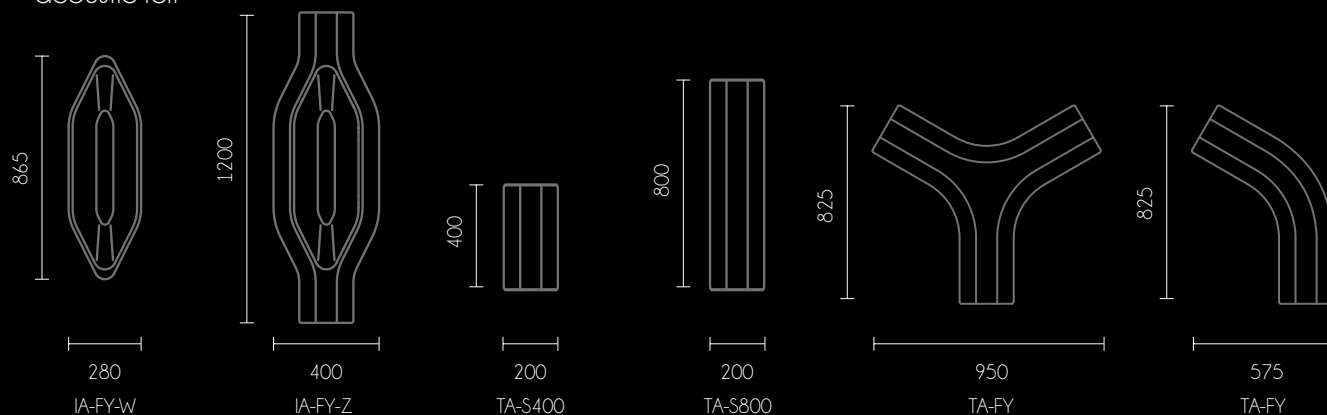


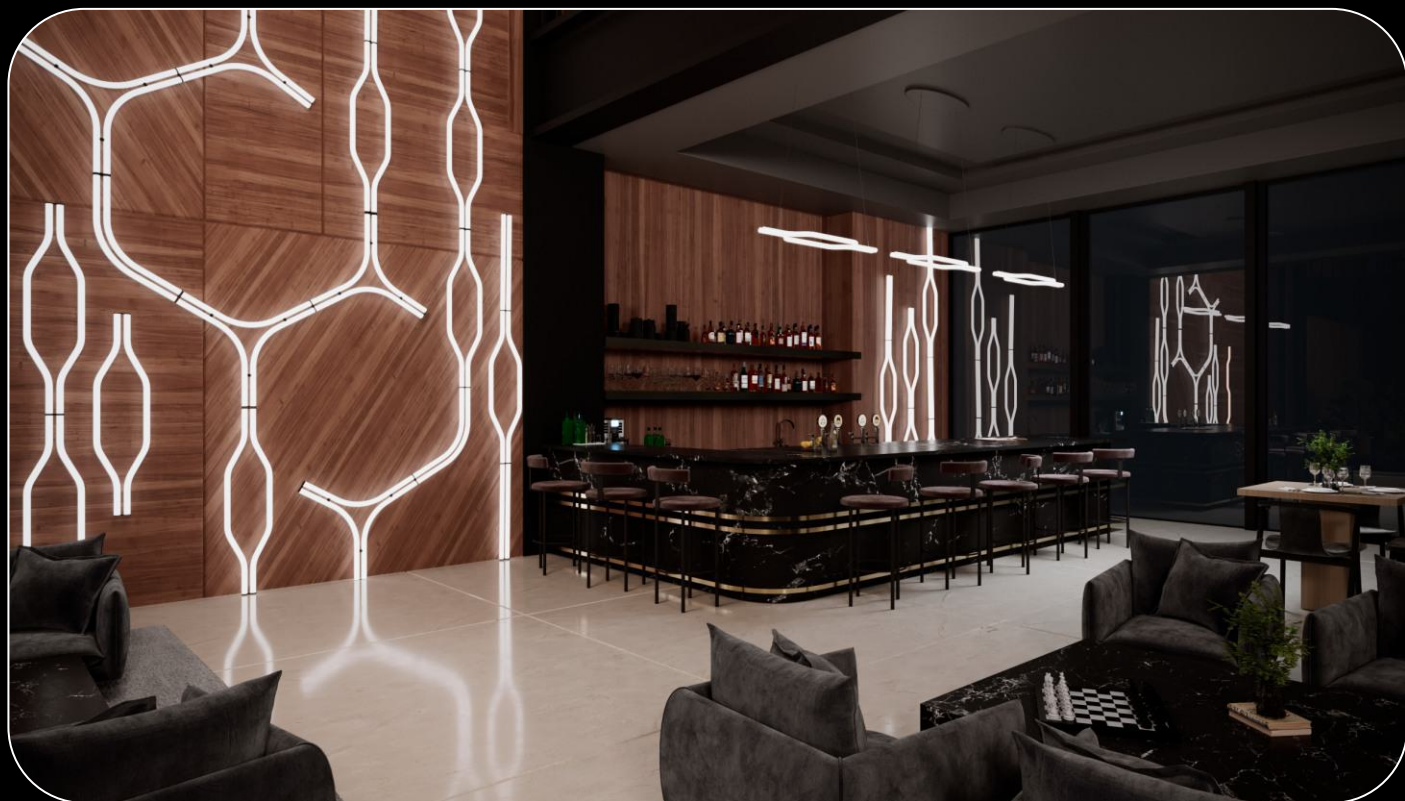
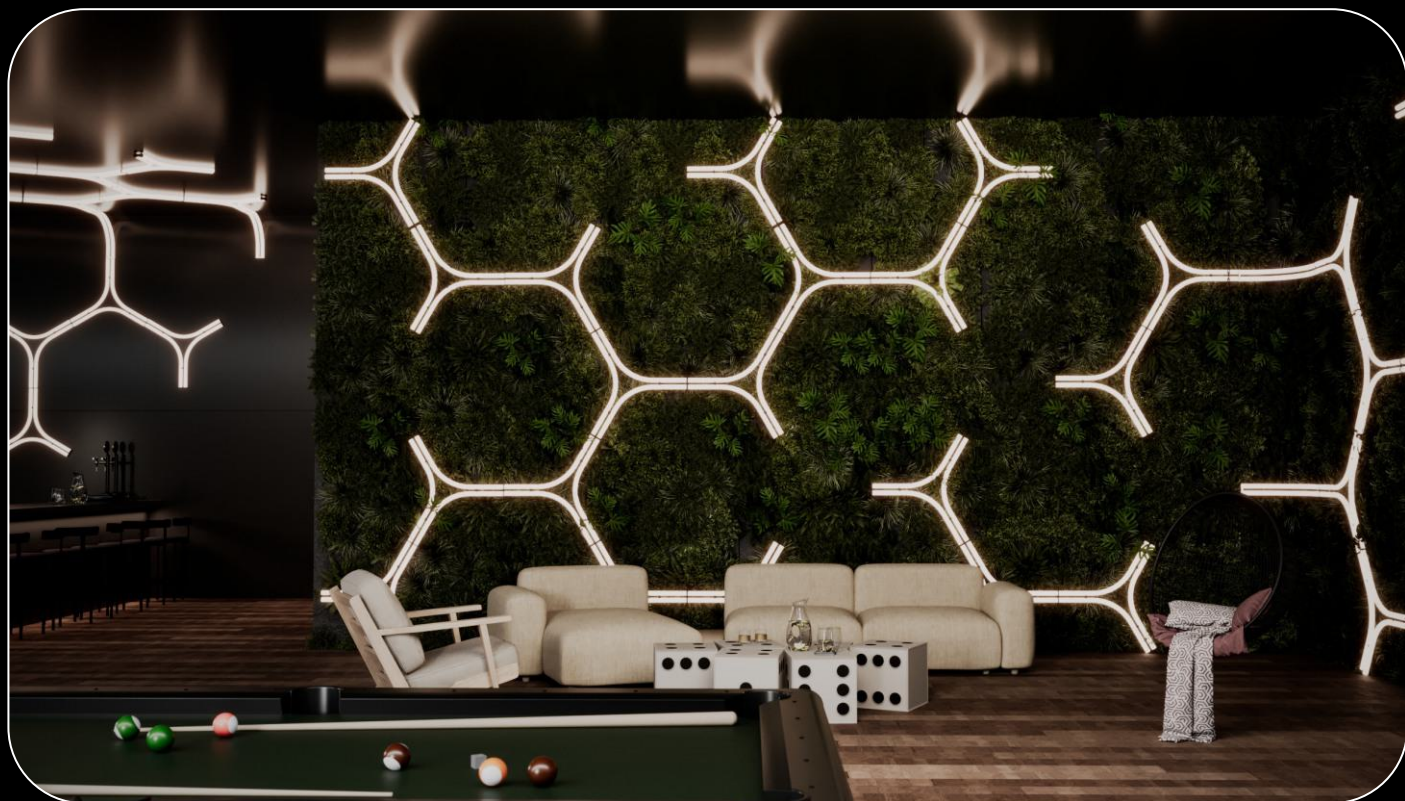
tripsylon

Acoustic felt panels are an optional addition to linear lighting fixtures, allowing for the simultaneous achievement of acoustic comfort and modern aesthetics. This system therefore combines lighting functionality with sound-absorbing properties, creating a cohesive and practical whole.

MODULAR LIGHTING ACCESSORIES

acoustic felt





trigon



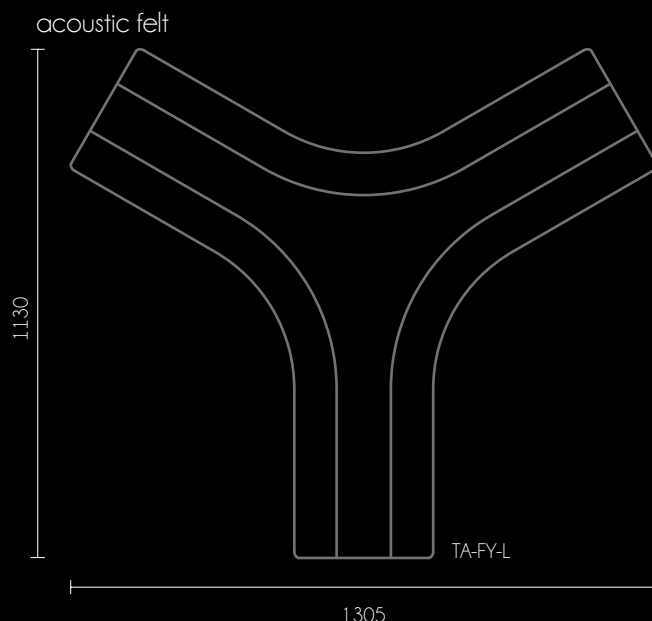
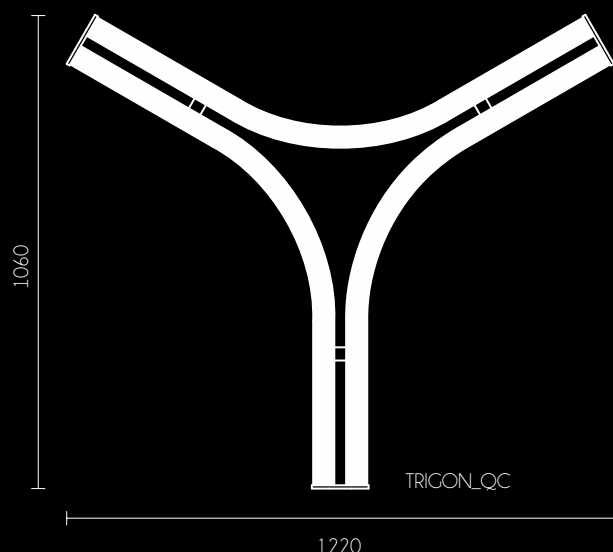


trigon

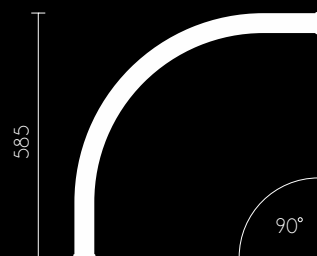
Trigon is a three-armed lighting fixture with an innovative and intriguing shape. Typically suspended horizontally, it can also be mounted to walls and ceilings. Its unconventional form always attracts attention, often contrasting with the architecture of the room it illuminates – this contrast is unconventional, intriguing, and intriguing. Acoustic felt panels serve as an optional complement to lamps, allowing for both acoustic comfort and a modern aesthetic. By combining lighting functionality with sound-absorbing properties, the system creates a cohesive and practical solution.

LUMINAIRES

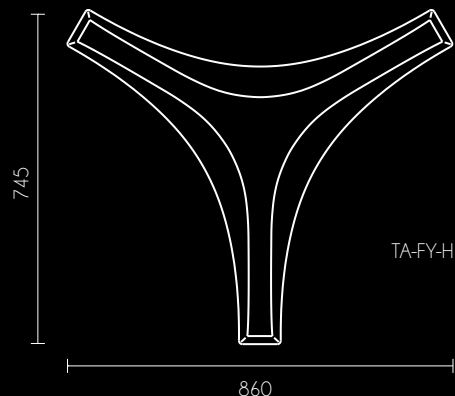
illuminated



HORIZONTAL-VERTICAL

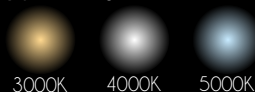


CANOPY



TECHNICAL INFORMATION

Tube diameter: 40mm
 Power: segments 6W - 25W
 Light source: 15W 48V
 CRI: >85 / IP 20
 CCT:

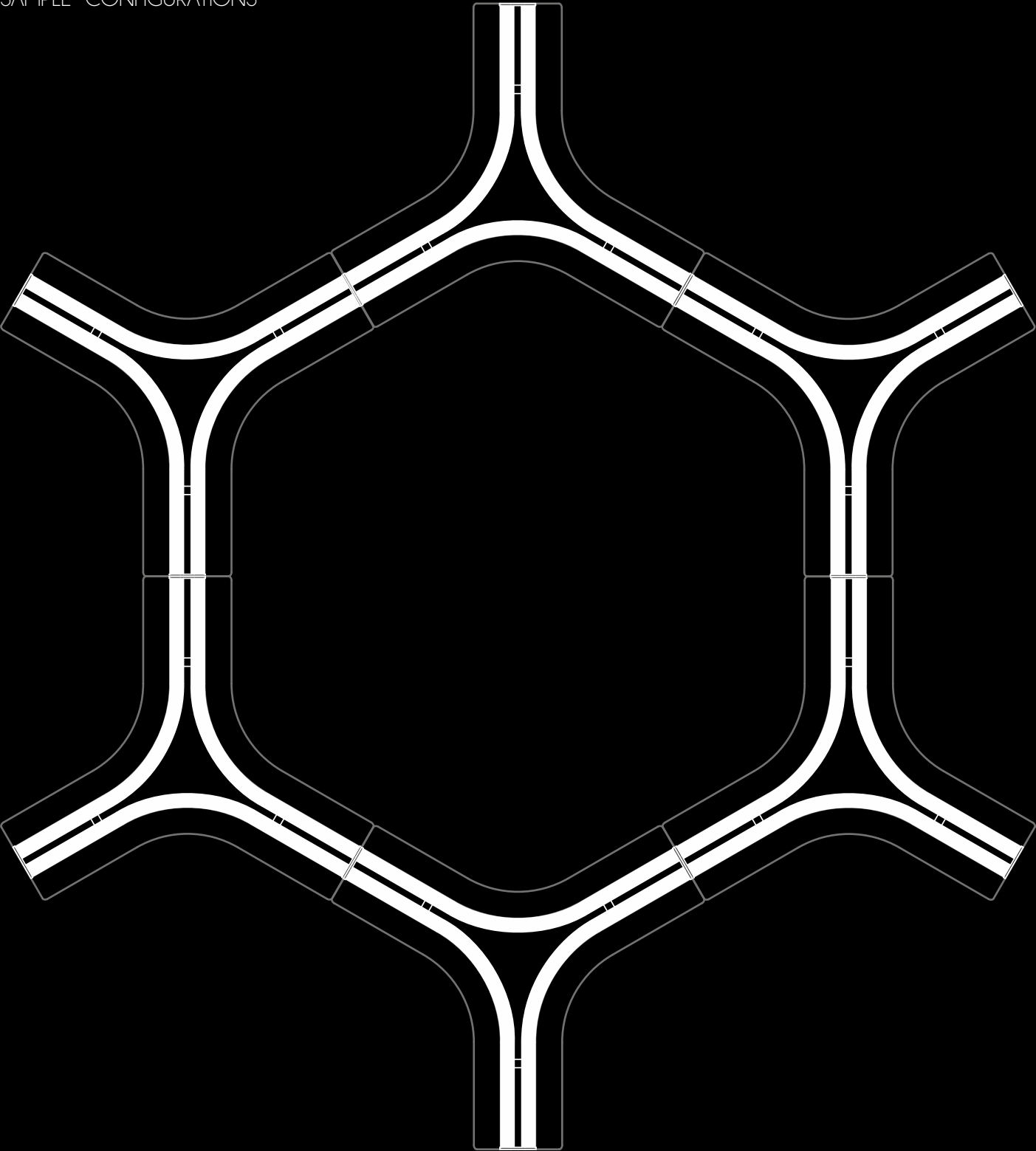


STANDARD FELT COLOURS



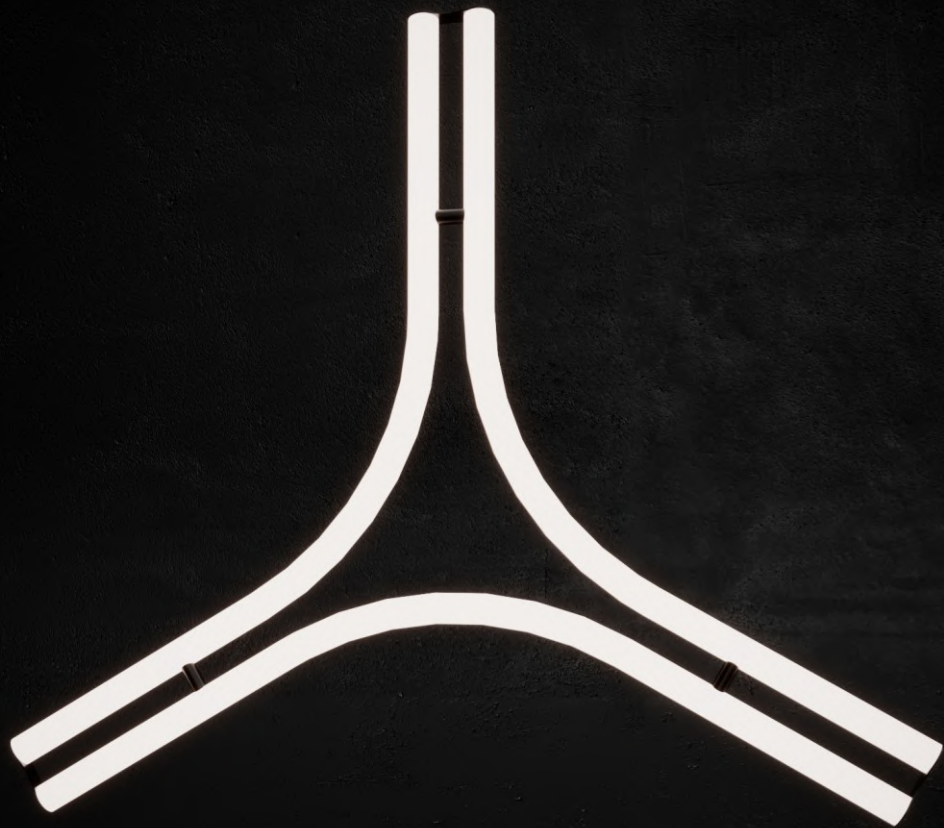
SIMILAR SHAPES:
tripsylon

SAMPLE CONFIGURATIONS



trigon

LIGHTING





ipsylon





ipsylon

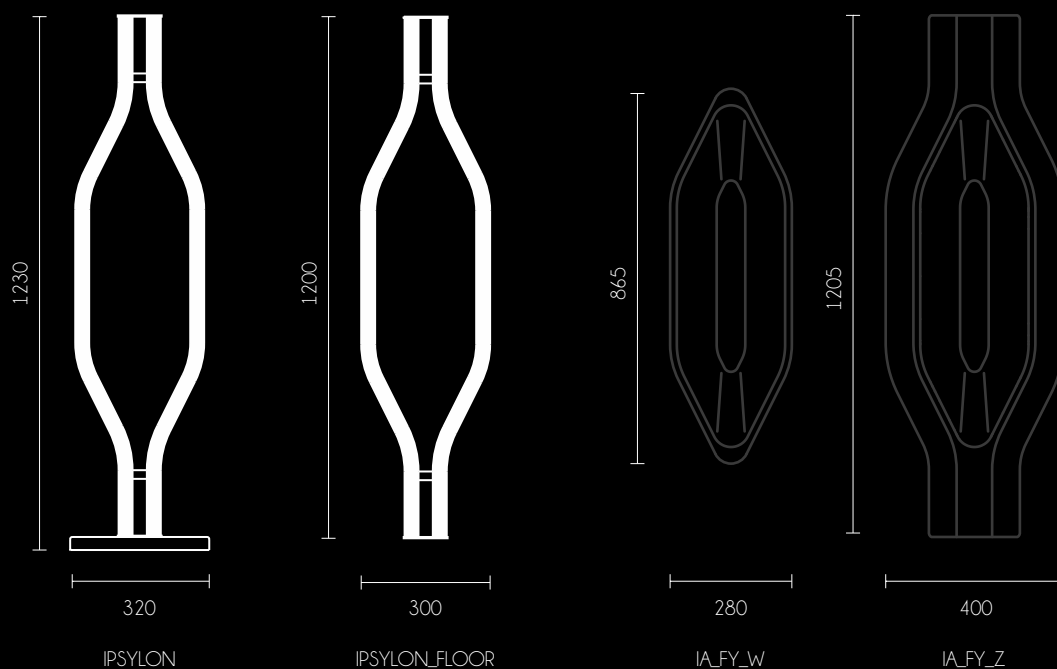
The Ipsylon lamp owes its distinctive style to ancient Greek typography. The shape of the Ys, joined on both sides, perfectly fits the concept of a family of lamps embodying symmetry. It comprises lamps suspended horizontally and mounted to the ceiling or as a wall sconce. As a floor lamp, it demonstrates its majestic character, while its most spectacular appearance in entertainment venues is as a multiplied modular system.

Acoustic felt panels serve as an optional complement to lamps, allowing for both acoustic comfort and a modern aesthetic. By combining lighting functionality with sound-absorbing properties, the system creates a cohesive and practical solution.

LUMINAIRES

illuminated

acoustic felt



TECHNICAL INFORMATION

Tube diameter: 32mm
 Power: segments 6W - 25W
 Light source: 15W 48V
 CRI: >85 / IP 20
 CCT:

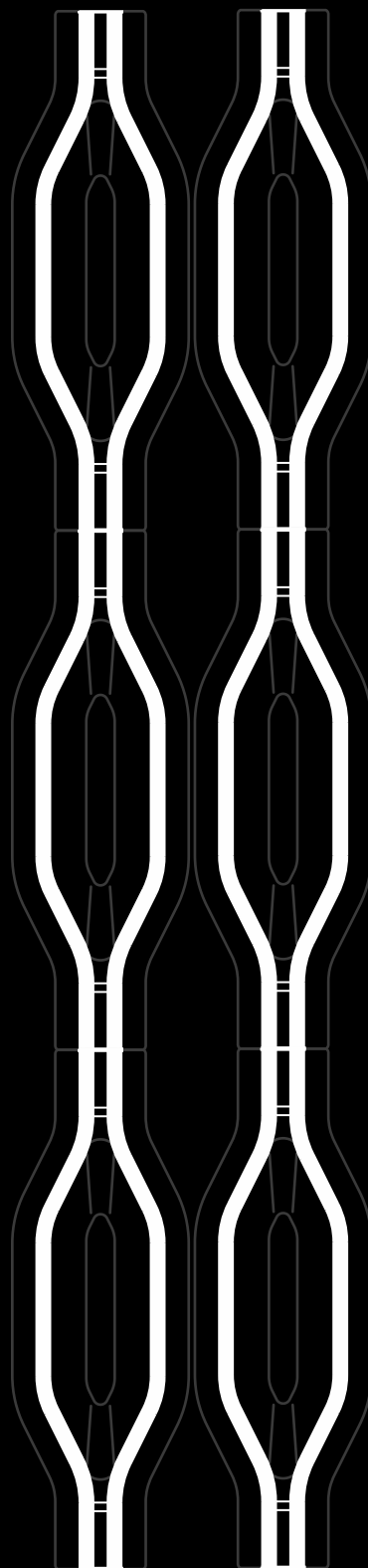
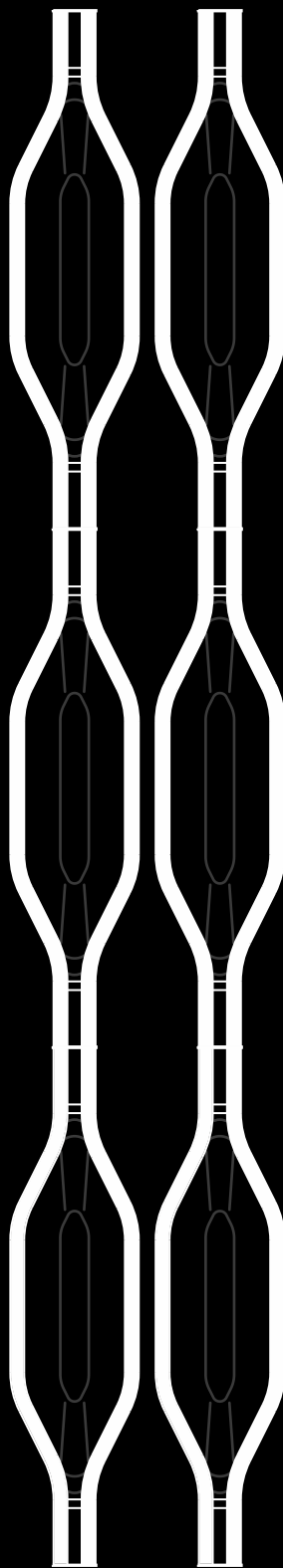
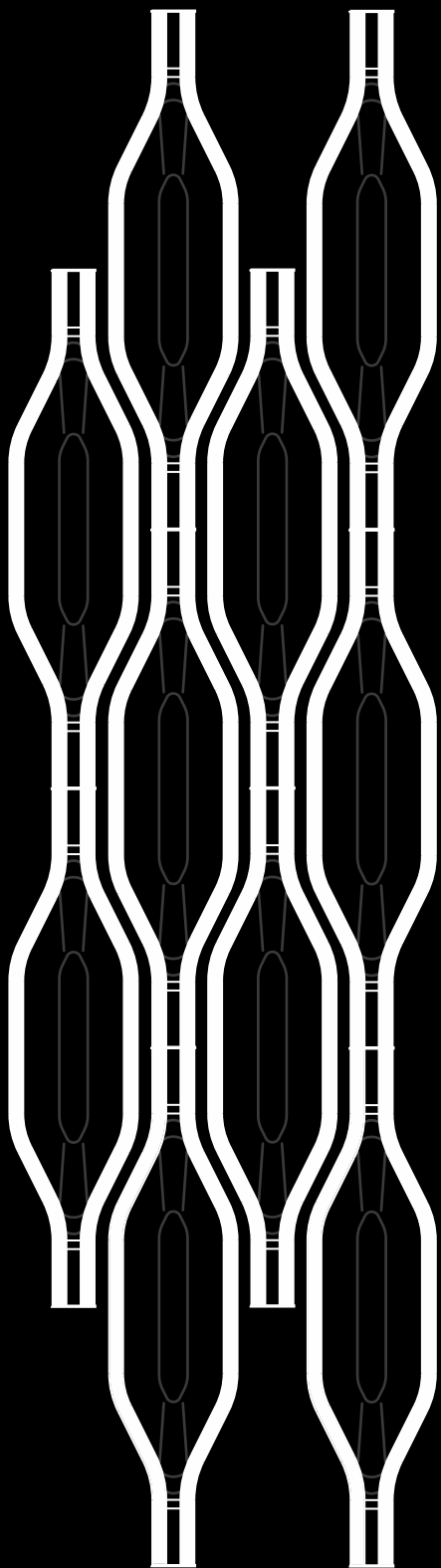


STANDARD FELT COLOURS



SIMILAR SHAPES:
tripsylon

SAMPLE CONFIGURATIONS



ipsylon

LIGHTING





omega



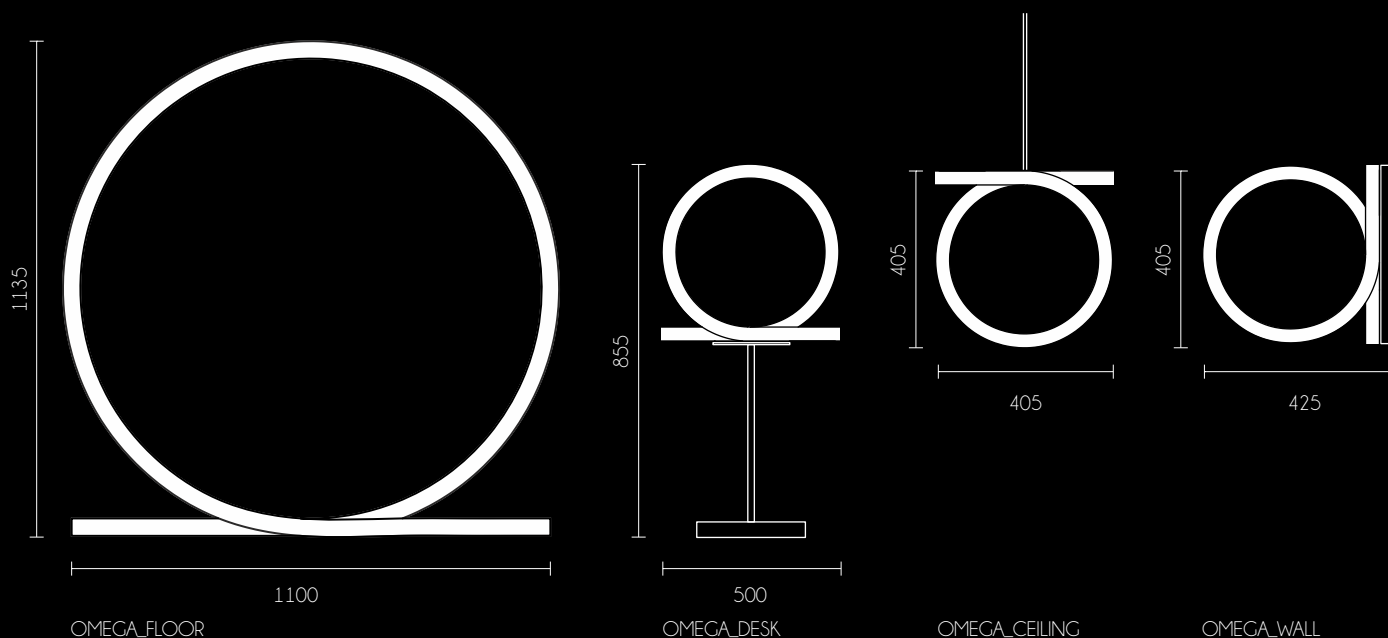


omega

This family of lighting fixtures encompasses a wide range of models – from pendant and ceiling lamps, through tabletop and floor versions, to wall luminaires. Their form was inspired by the distinctive, timeless shape of the iconic letter of the Greek alphabet, giving the collection a distinct yet subtle character. The minimalist, clean design of the fixtures emphasizes their modernity and elegance, making them a perfect fit for both minimalist contemporary arrangements and more classic or eclectic interiors. The versatility of their form makes them easily found in office spaces, hotel lobbies and rooms, private homes, and various commercial spaces where aesthetic consistency, functionality, and high-quality lighting are paramount.

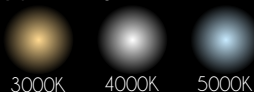
LUMINAIRES

illuminated

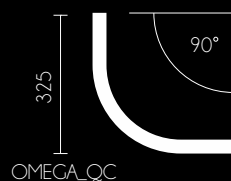


TECHNICAL INFORMATION

Tube diameter: 32/40 mm
 Power: segments 6W - 25W
 Light source: 15W 48V
 CRI: >85 / IP 20
 CCT:



HORIZONTAL-VERTICAL



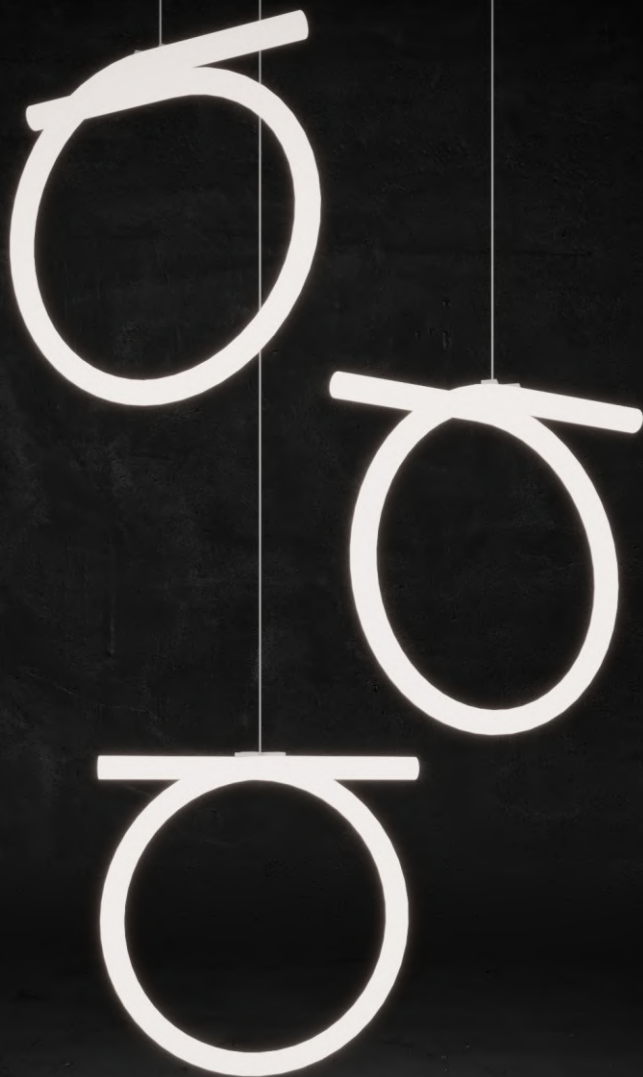
LINKING ELEMENT





omega

LIGHTING





oval



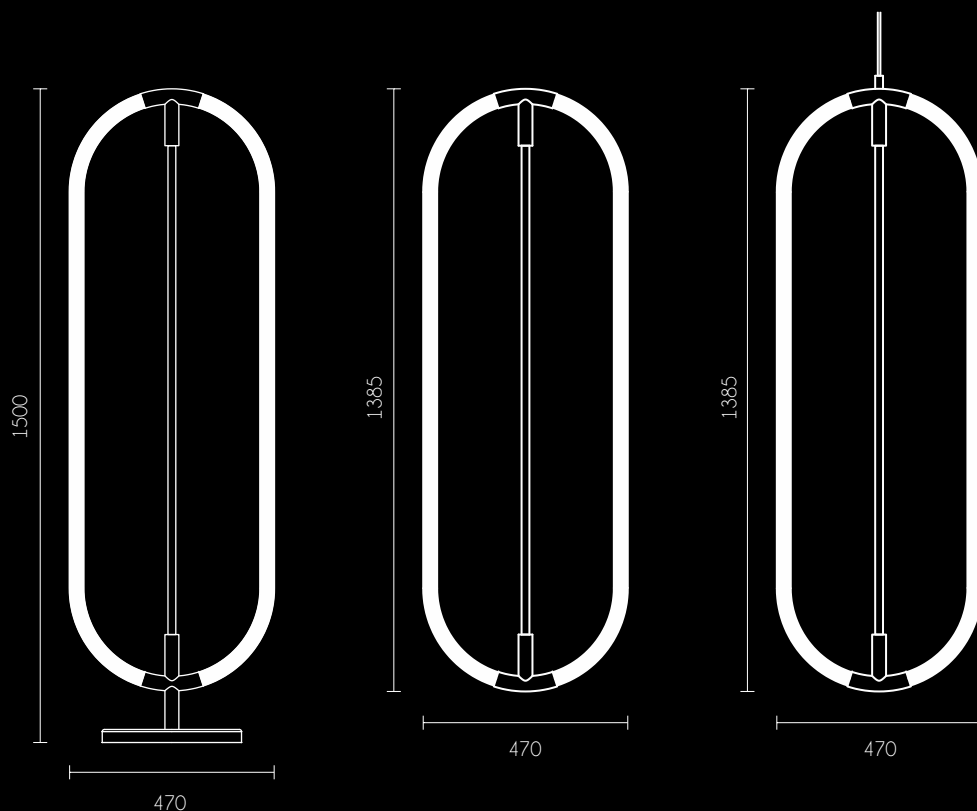


oval

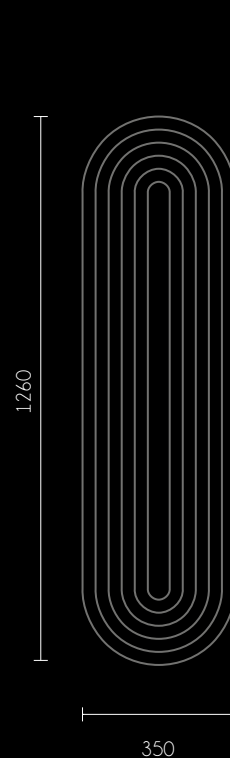
Oval is an extensive family of lamps whose form draws inspiration from ancient geometry and the timeless principles of harmony and proportion. The distinctive oval shape lends the fixtures softness and visual balance, while emphasizing their modern, sophisticated character. The minimalist form was designed with simplicity, functionality, and aesthetics in mind, ensuring the collection maintains an elegant appearance regardless of the interior design context.

LUMINAIRES

illuminated

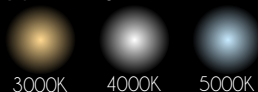


acoustic felt



TECHNICAL INFORMATION

Tube diameter: 32mm
Power: segments 6W - 25W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:



STANDARD PIPE COLOURS



STANDARD FELT COLOURS





oval

LIGHTING





follon





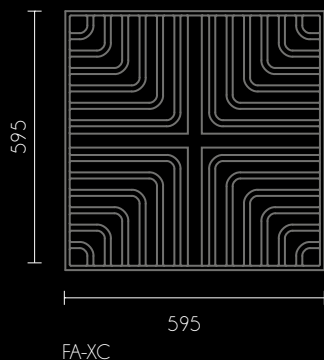
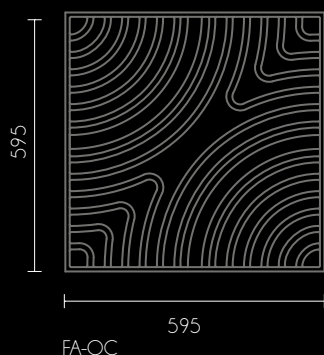
follon

Follon is an innovative system of modular ceiling panels made from high-quality felt, measuring 60x60 cm, allowing for seamless replacement of existing panels. Thanks to thermoforming technology and specially designed embossings, the modules offer virtually unlimited configuration possibilities.

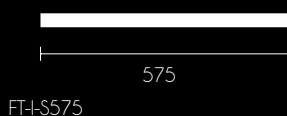
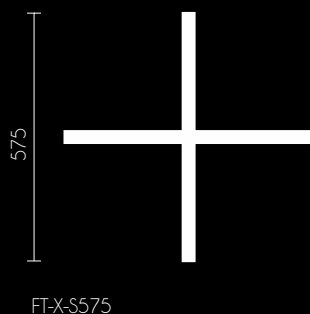
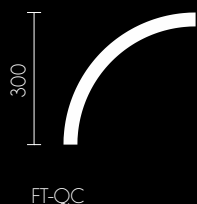
The system's greatest advantage is the ability to integrate lighting modules into specially designed grooves in the panels. Three available lighting module shapes — arch, cross, and straight — enable the creation of precise lines, waves, and circles, as well as free-form, organic patterns, giving interiors a unique character and complete illumination using just this system.

MODUL ELEMENTS

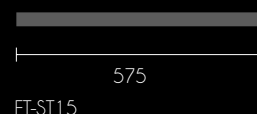
felt panels



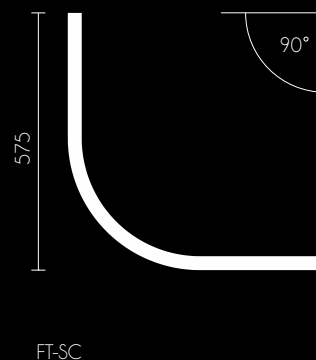
lighting modules



multitrack



HORIZONTAL-VERTICAL



STANDARD FELT COLOURS



TECHNICAL INFORMATION

Tube diameter: 26mm

Power: segments 5W

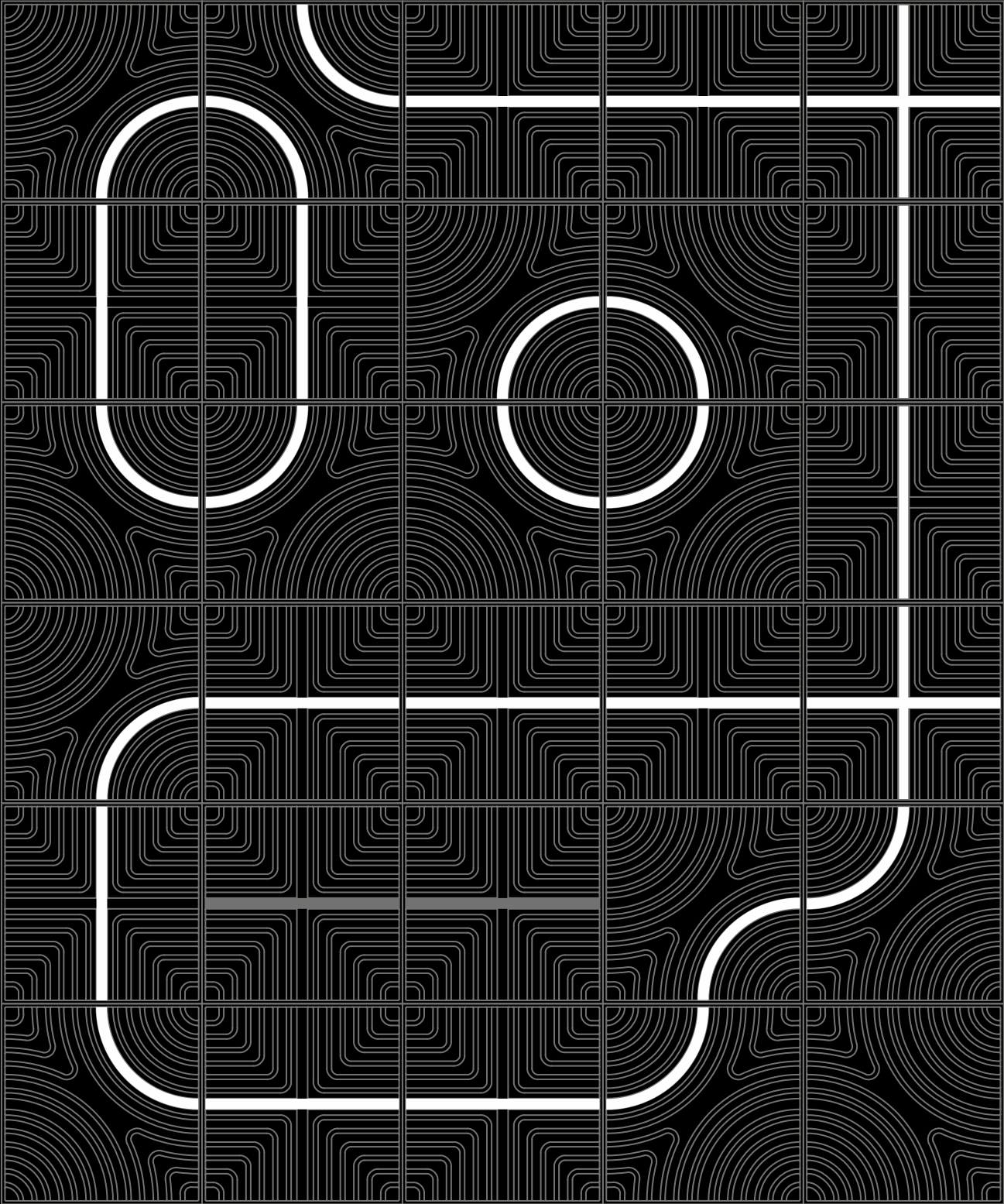
Voltage: 24V DC

CRI: >85 / IP 20

CCT:



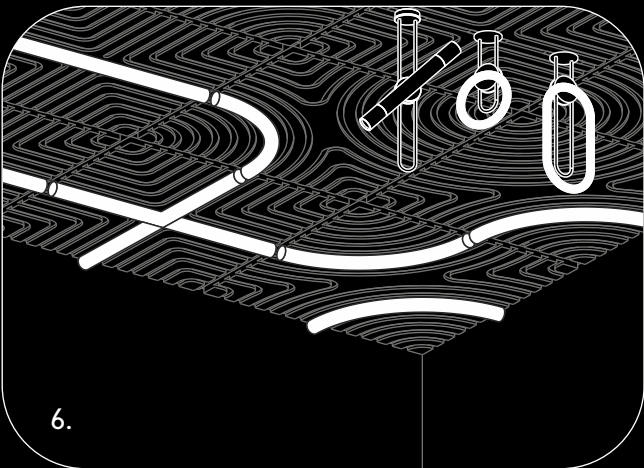
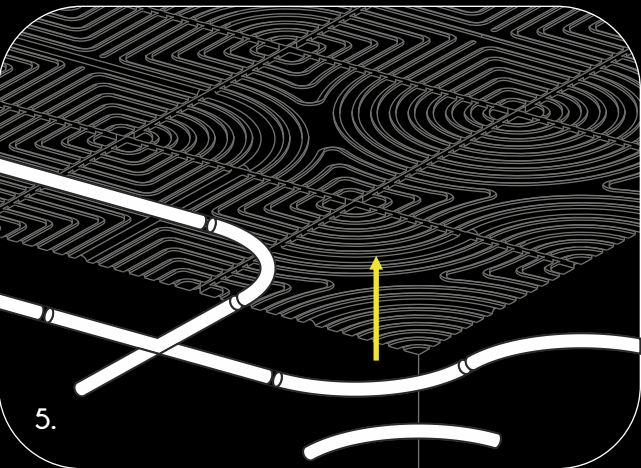
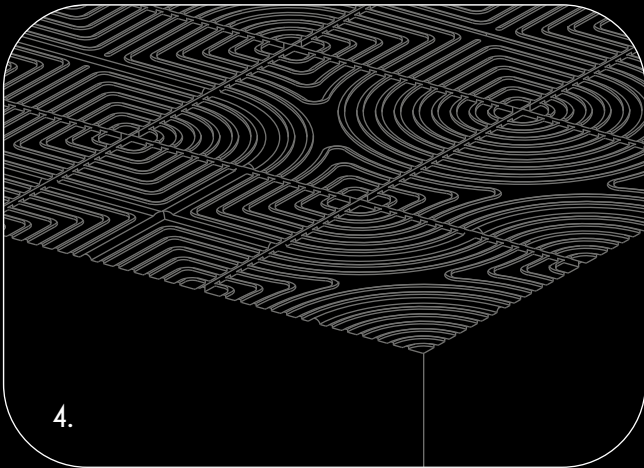
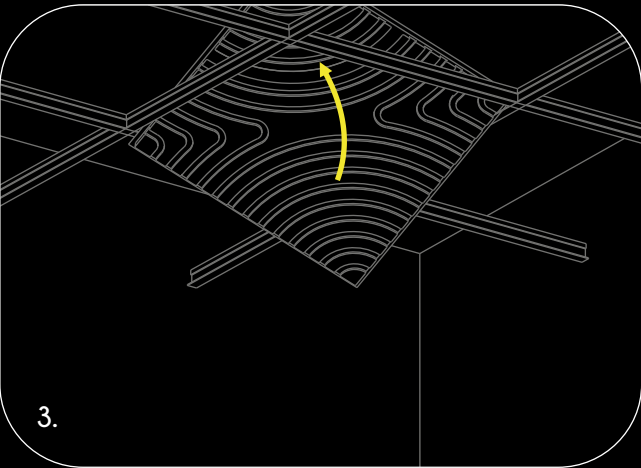
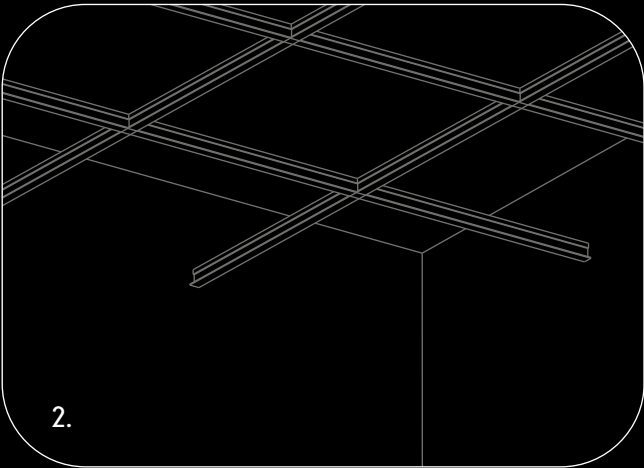
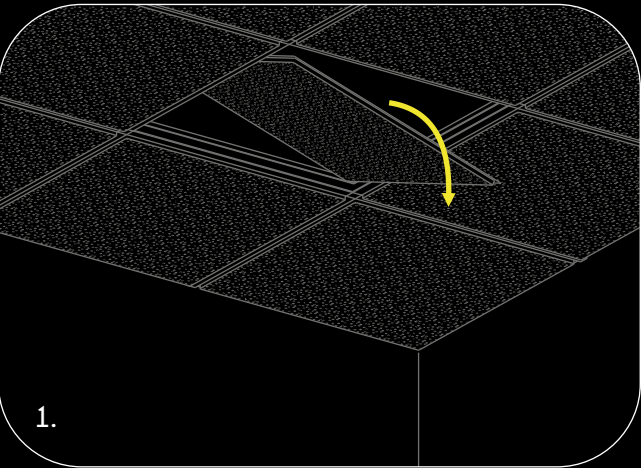
SAMPLE CONFIGURATIONS





INSTALLATION

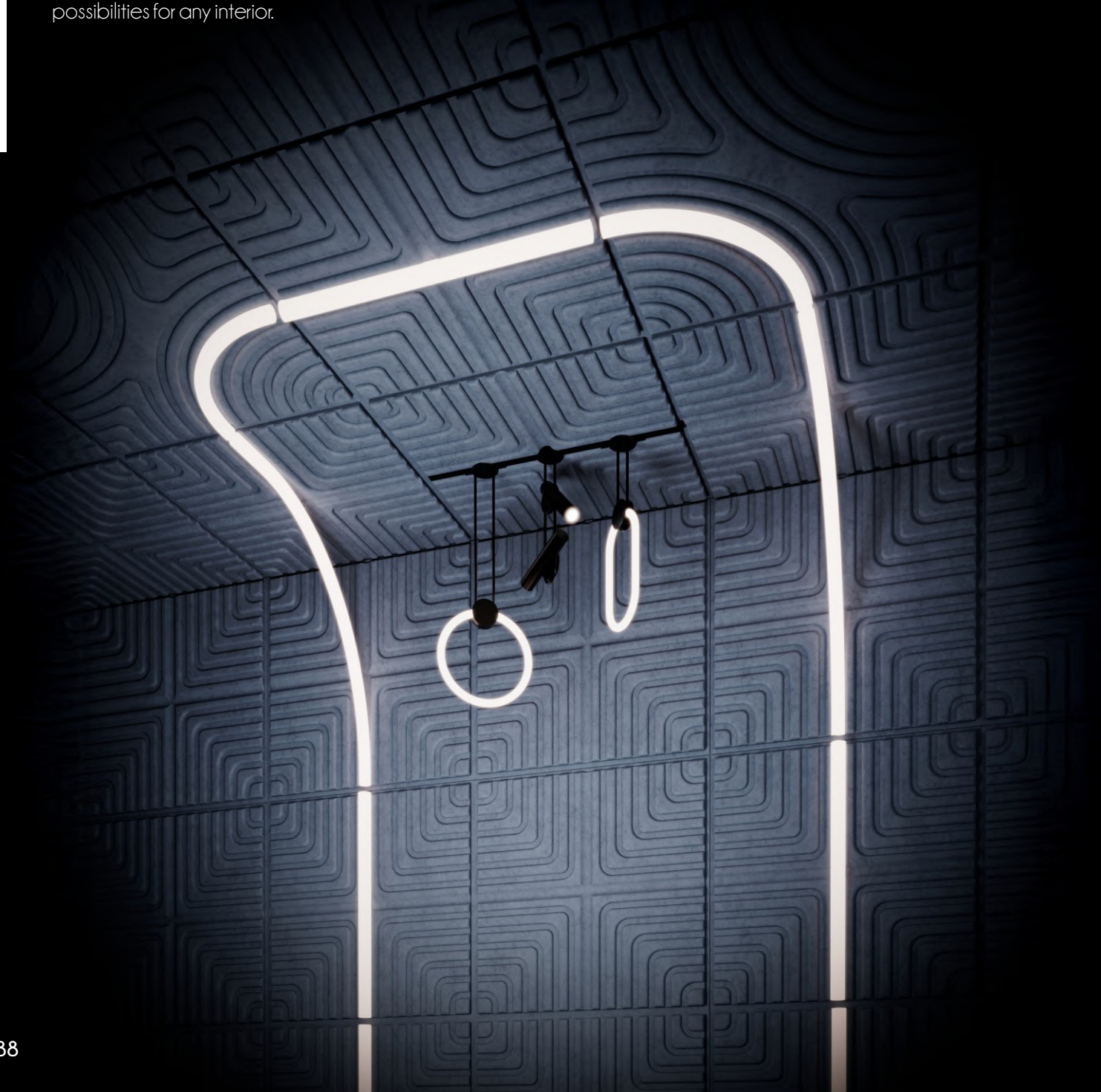
Installing the Follon system is quick and intuitive. The panels can be mounted on the most popular ceiling systems, such as T24, T15, and others, using traditional placement on the profiles. Alternatively, the modules can be attached using special connectors from below, allowing you to cover existing profiles that may be unsightly or worn. This makes the system flexible and easily adaptable to various types of ceilings.



follon

The Follon system allows for the installation of track lighting in the felt module, making it possible to attach a variety of spotlights and lighting modules. You can use the proprietary ORON and FOTON lamps, as well as other products available on the market that are compatible with standard track systems.

This solution combines lighting functionality with the aesthetic appeal of felt panels, offering unlimited design possibilities for any interior.





phonon

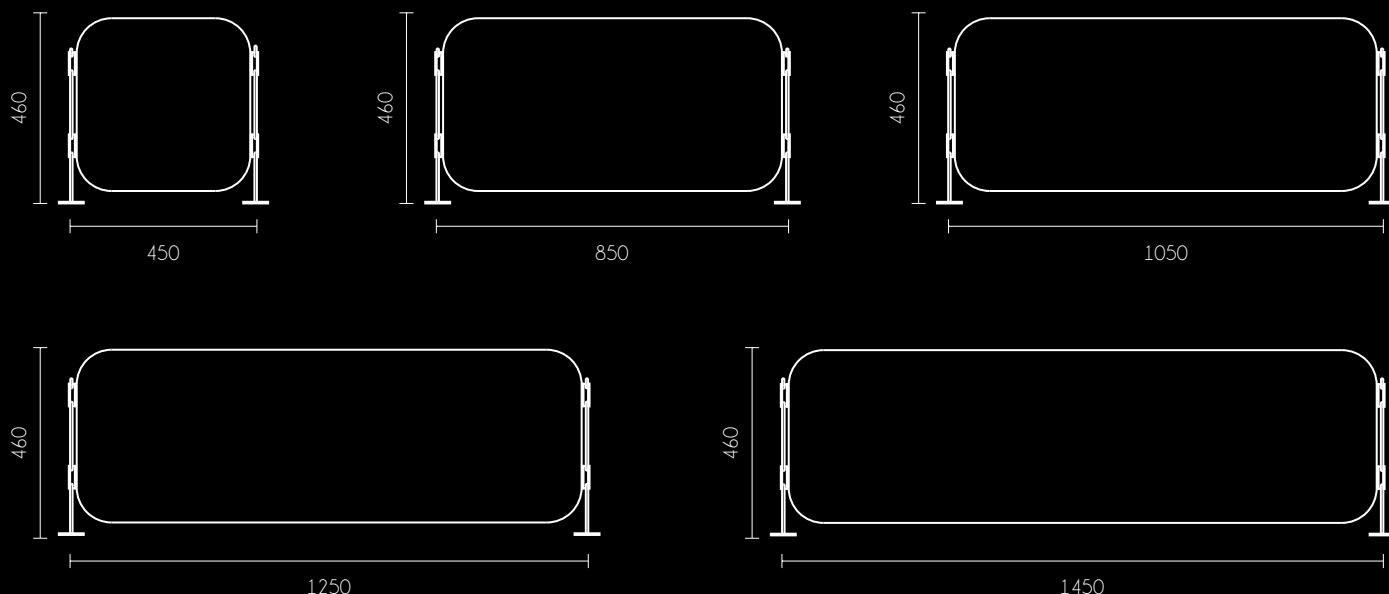




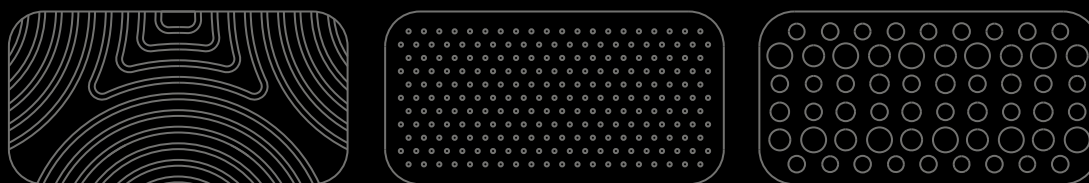
phonon

Phonon modular acoustic panels are made from high-quality felt, ensuring durability and an elegant appearance. Thanks to innovative thermoforming technology, the panel surfaces can feature embossing that further enhances their acoustic properties. The panels are available in various sizes, allowing them to be perfectly adapted to any desk. Their versatile mounting options enable the creation of customized layouts in the office. These panels not only visually separate workstations but also effectively reduce echo and noise in the room, improving comfort and concentration.

SIZE OPTIONS



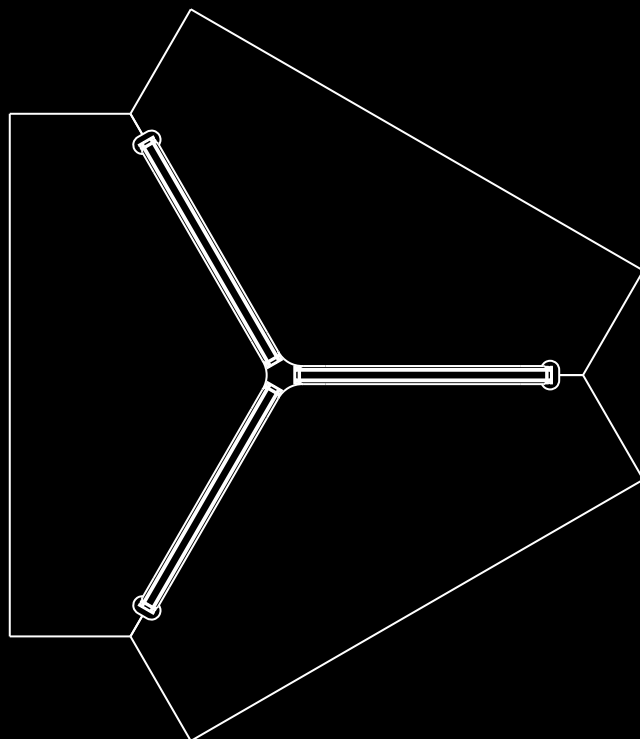
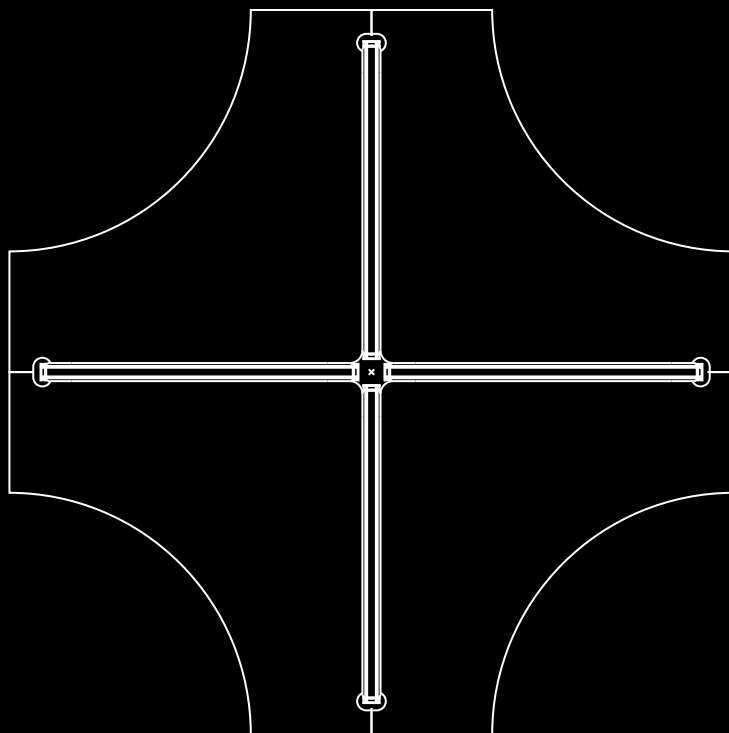
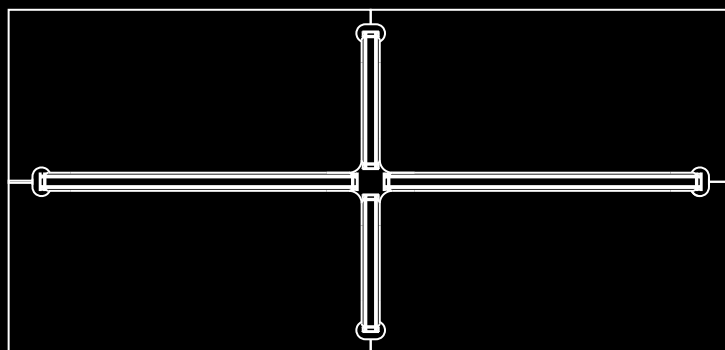
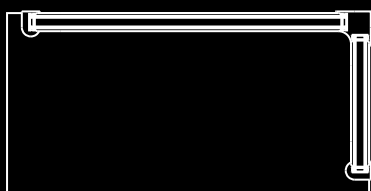
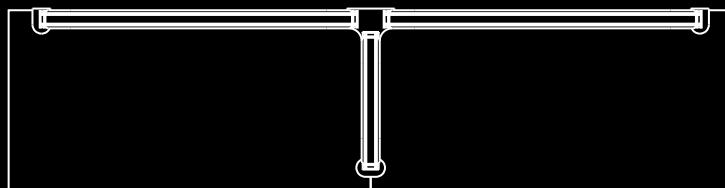
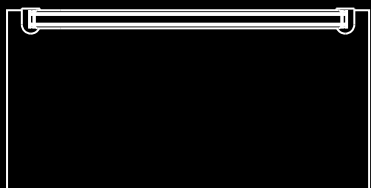
FINISHING OPTIONS



STANDARD FELT COLOURS

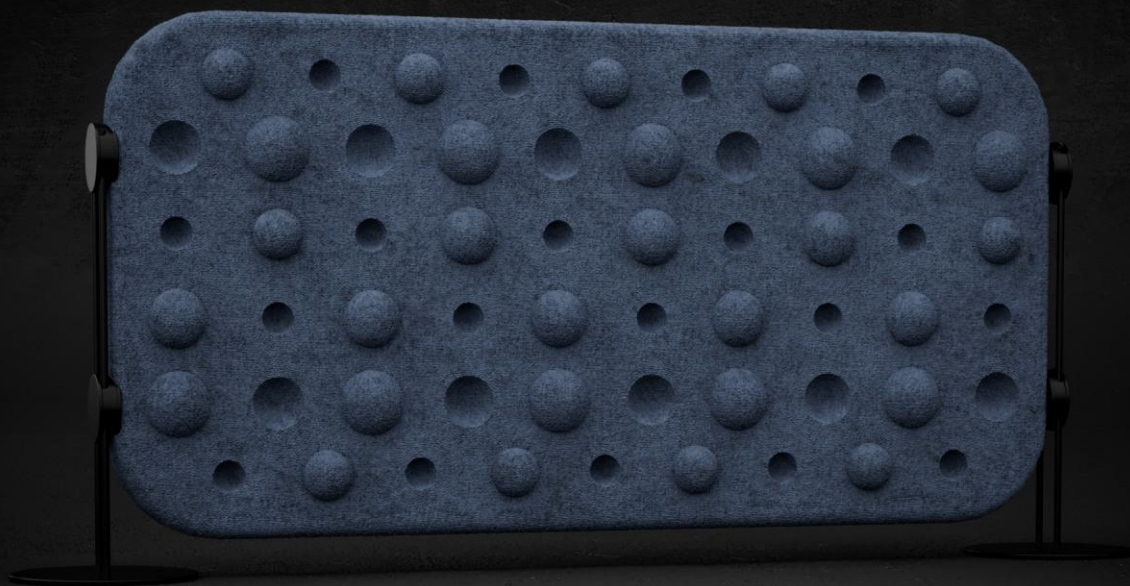


SAMPLE CONFIGURATIONS



phonon

ACOUSTICS

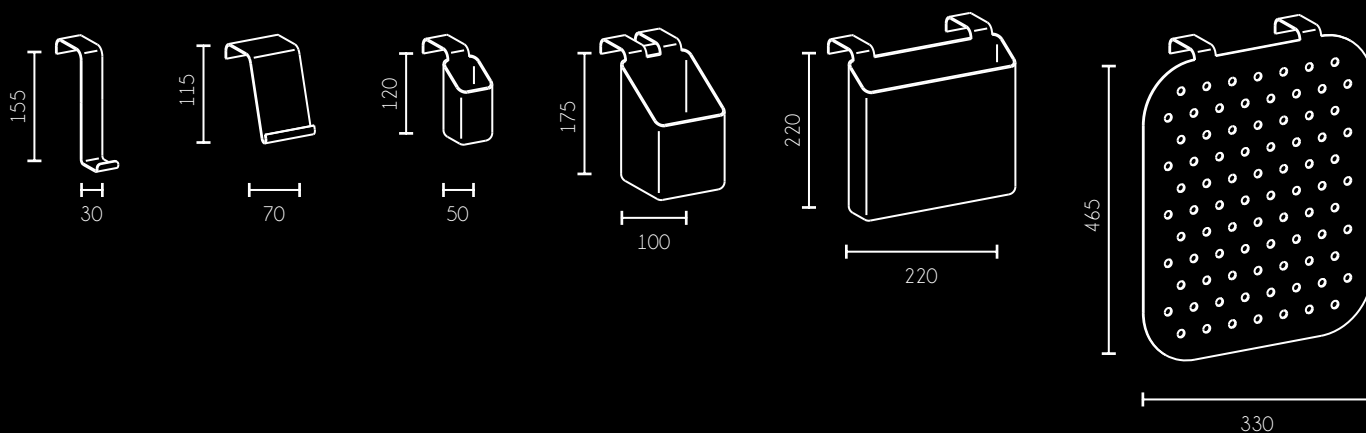




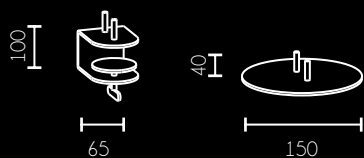
phonon

The Phonon system accessories set includes all the essential elements for keeping your desk organized. They allow you to easily configure your workspace in an ergonomic, balanced, and user-friendly way. These accessories help organize your space, enhancing both comfort and the aesthetic of your desk.

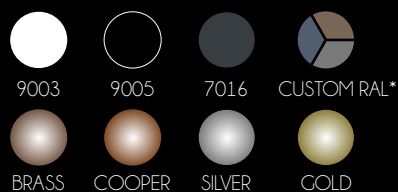
ADDITIONAL ELEMENTS



MOUNTING



STANDARD PIPE COLOURS





foton

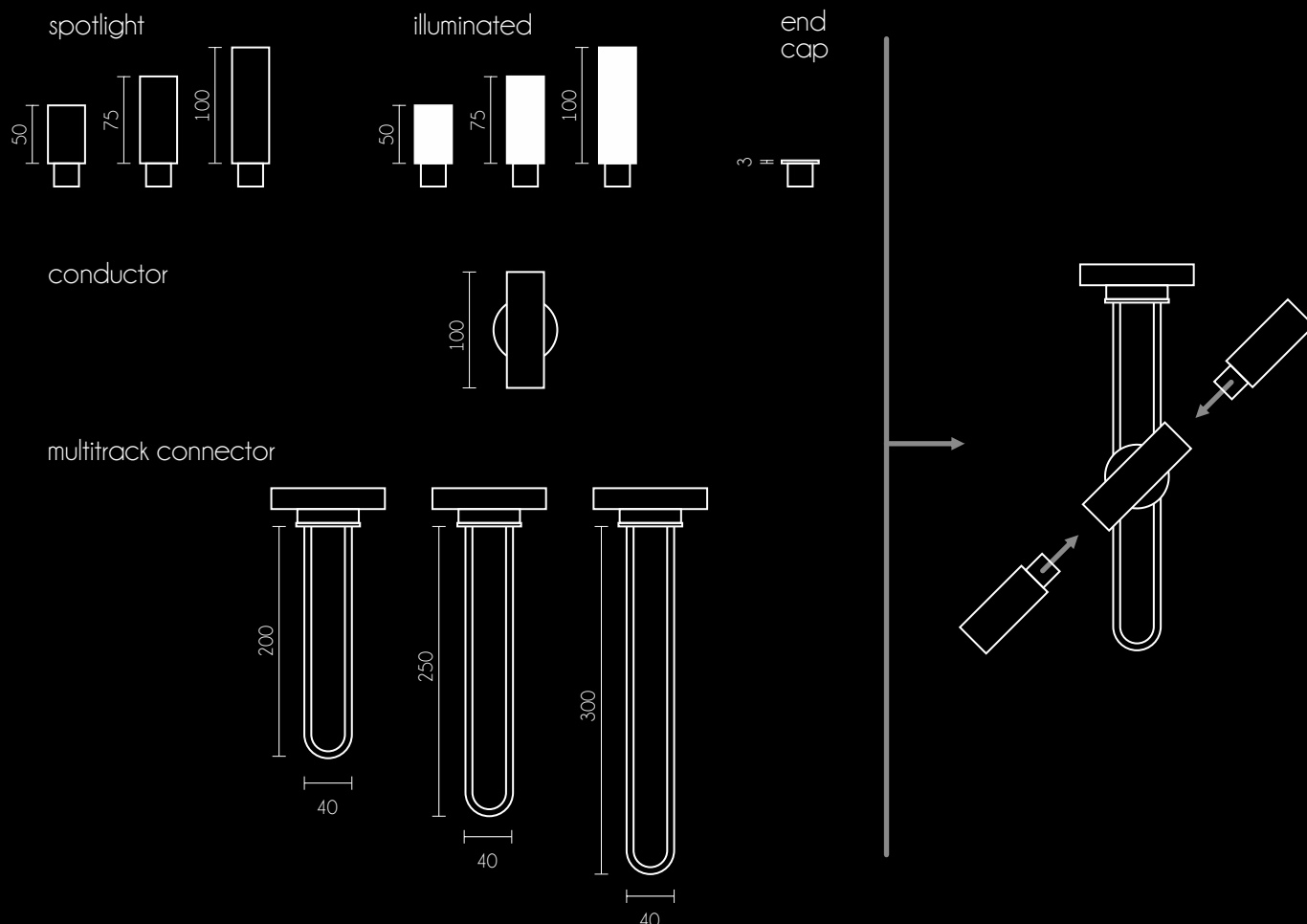




foton

FOTON is a lighting system that combines simplicity of form with great flexibility. Its design resembles building with blocks – each element can be freely selected, allowing you to create a unique pendant lamp perfectly suited to the interior. The system is based on a multi connector in the form of a loop, available in different lengths, to which conductors can be attached at any height. Spotlights, illuminated tubes of various power and color, as well as end caps that direct light in a chosen direction, can be easily connected to the conductors. Spotlights perfectly complement the linear elements, enabling accent lighting for selected areas or objects.

MODUL ELEMENTS



TECHNICAL INFORMATION

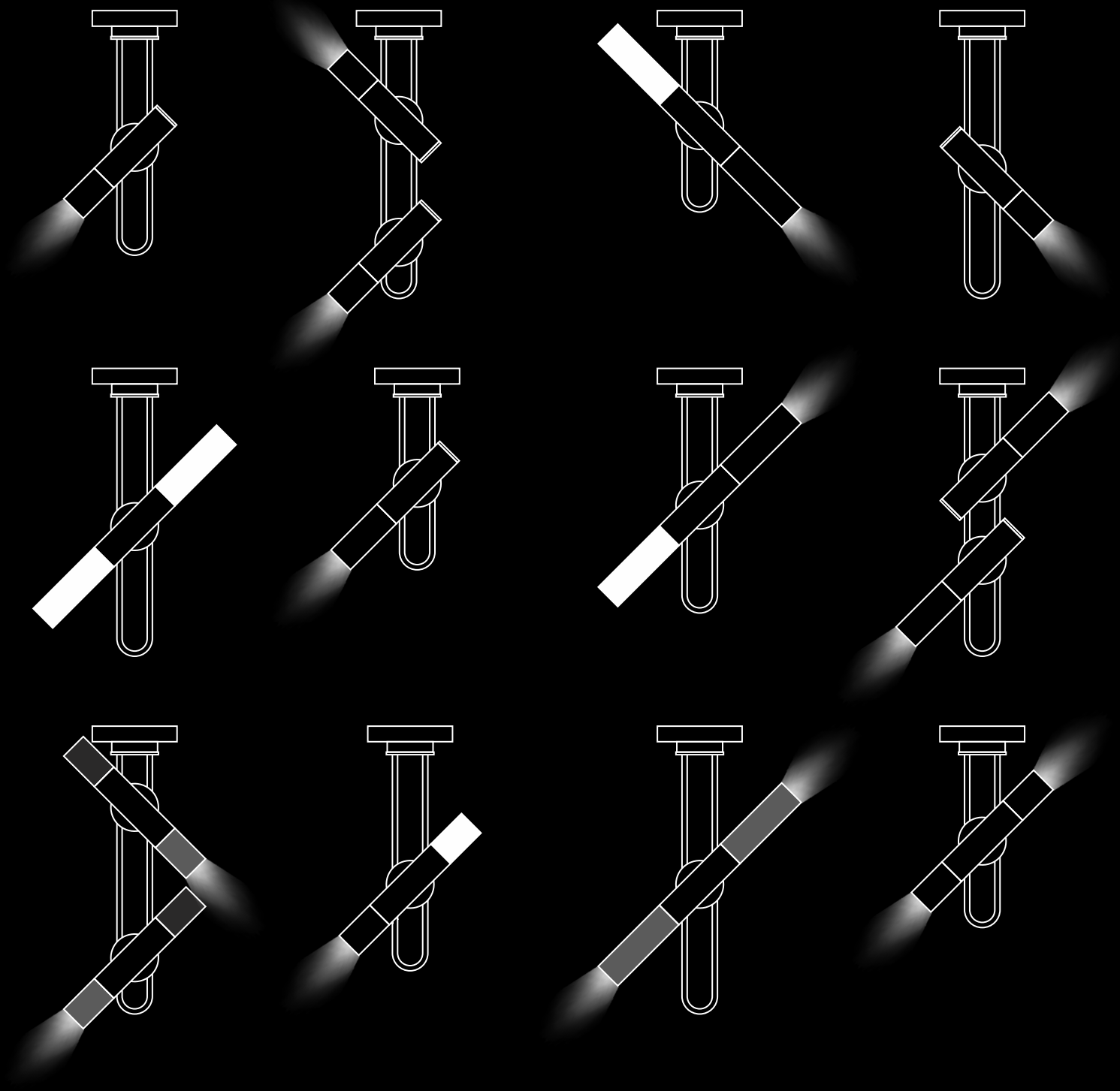
Tube diameter: 32mm
 Beam angle: 15°, 30°, 45°
 Light source: 1W, 350mA, 142lm
 CRI: >80 / IP 20
 CCT:



STANDARD PIPE COLOURS



SAMPLE CONFIGURATIONS

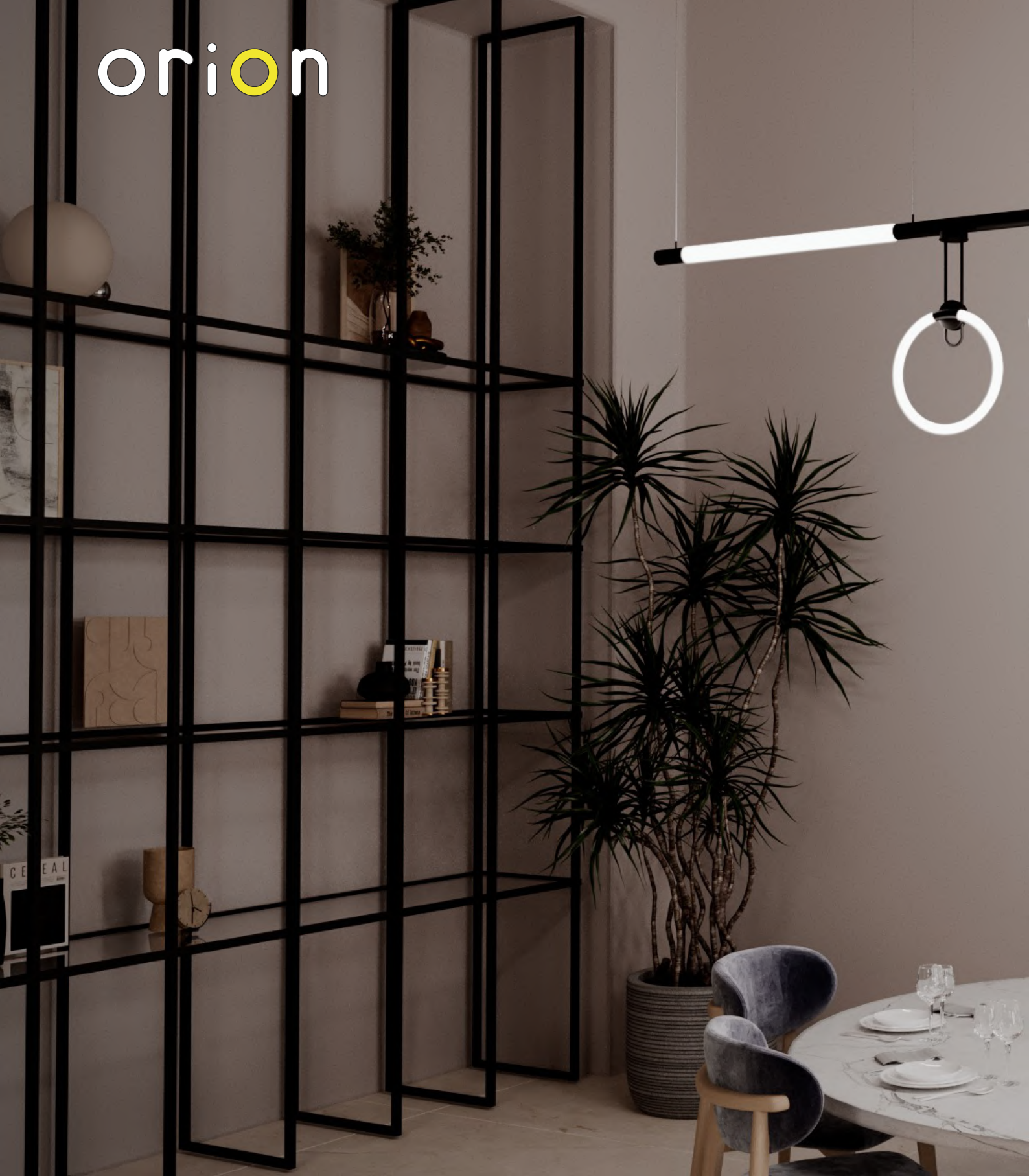


foton





orion



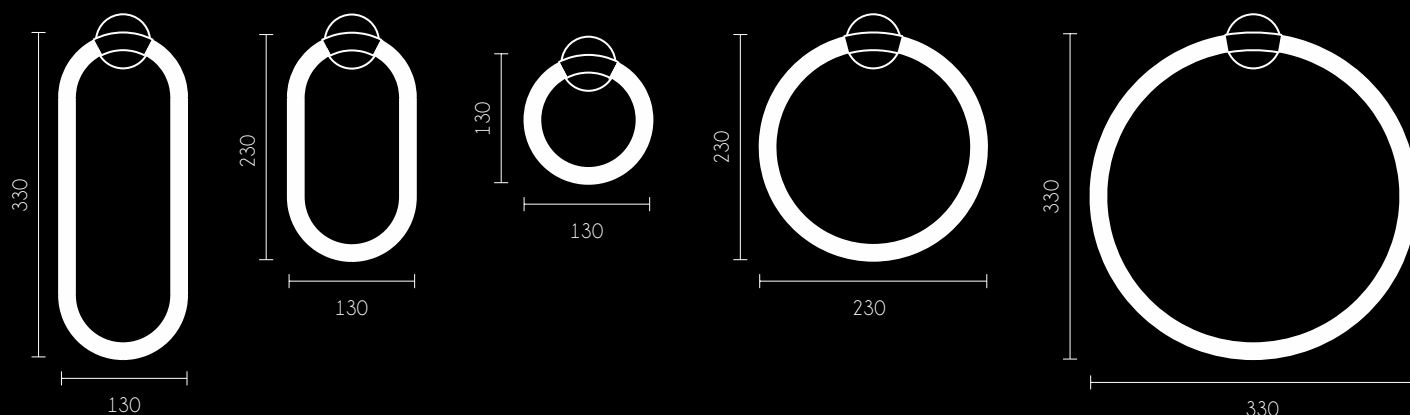


orion

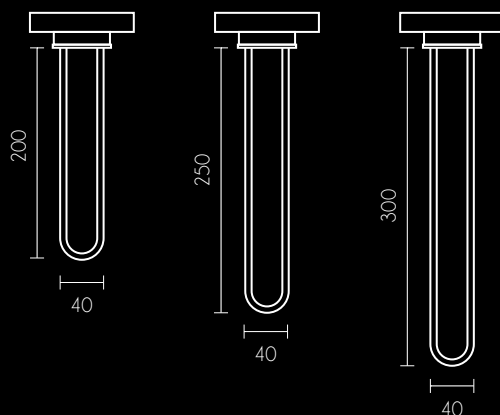
ORION is a modular system that allows the creation of pendant lamps with a decorative character. The elements come in the form of round or flat-oval modules, which can be freely combined, and each module allows you to choose the diameter, color, power, and light tone. The system is based on a multi connector in the form of a loop, to which illuminated shapes made from glowing tubes can be attached, optionally enhanced with felt elements or sections of non-illuminated tubing to create a contrasting effect. ORION works perfectly in spaces where light is meant to serve both functional and decorative purposes, allowing the creation of interiors full of visual effects.

MODUL ELEMENTS

illuminated

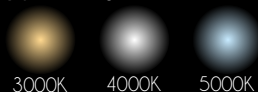


multitrack connector



TECHNICAL INFORMATION

Tube diameter: 16mm
Power: segments 4W - 12W
Light source: 15W 48V
CRI: >85 / IP 20
CCT:



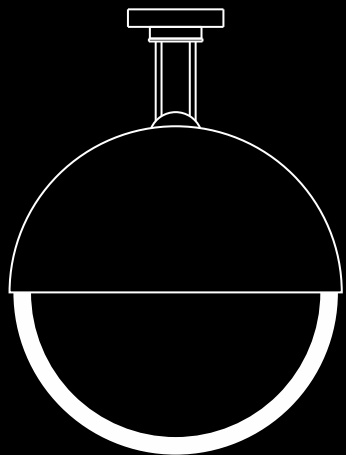
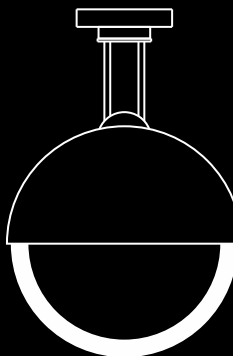
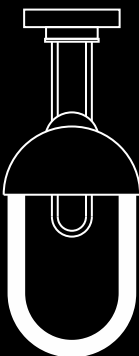
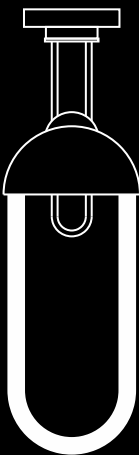
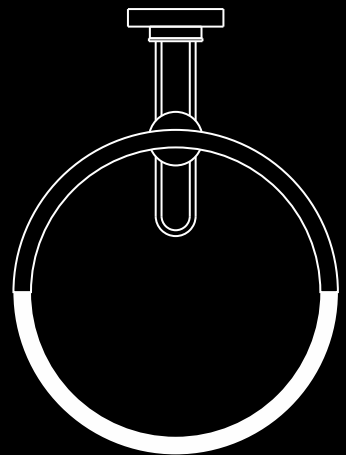
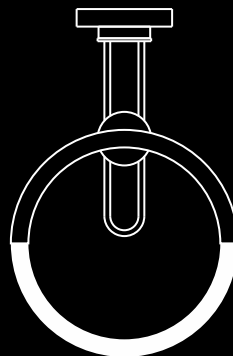
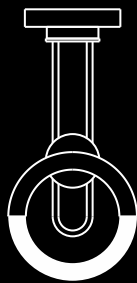
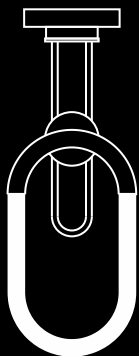
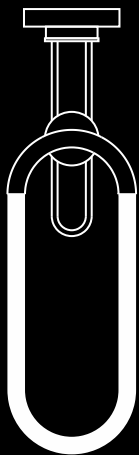
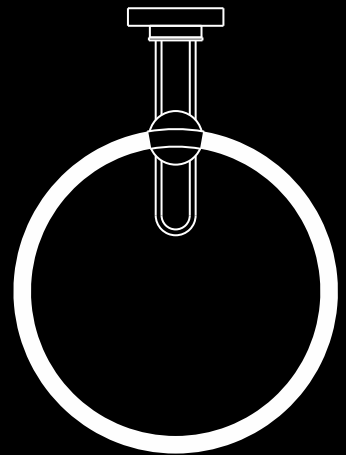
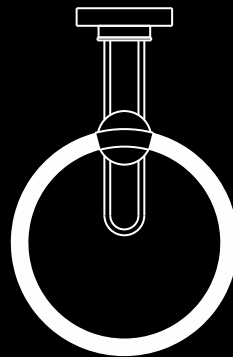
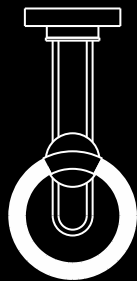
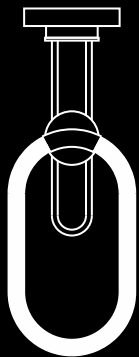
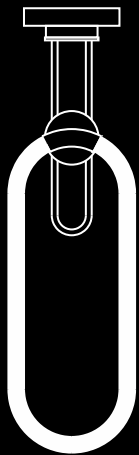
STANDARD PIPE COLOURS



STANDARD FELT COLOURS



SAMPLE CONFIGURATIONS



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