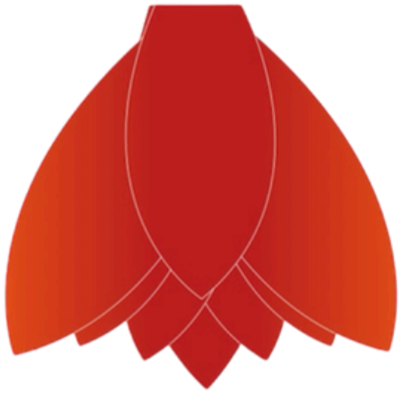


# D.LIGHT

light up ur life

# Braided tape series

The fluidity
of light

# Luminaire types and lighting effects

## Sphere



**360° Diffusion lighting**
distributes light equally in all directions (360°). It attracts a relaxed gaze towards the point of light, and creates a calm, very comfortable atmosphere.
The light sphere bathes all surfaces of the space, producing a peaceful, richer and extremely homogenous ambience.

## Semisphere



**Directed diffusion lighting**
emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.

## Cone



**Directed diffusion lighting**
emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. The opaque part of the shade helps to direct the light through the diffuser, providing illumination that is both peaceful and concentrated at the same time.

## Spotlight



**Directed diffusion lighting**
emits a soft light that generates low contrasts between the illuminated areas and the shadows cast. It is ideal for reading situations or when the light output is visible, as it does not produce glare.

**Accent lighting**
emphasizes objects or architectural elements with intensive cones of light. Luminance contrasts attract the eye and bring the illuminated objects into the foreground. The light output is directed towards the object or architectural element and not towards the person, in order to avoid glare.

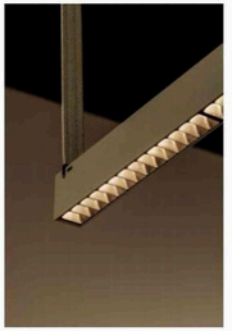
## Linear Diffuser

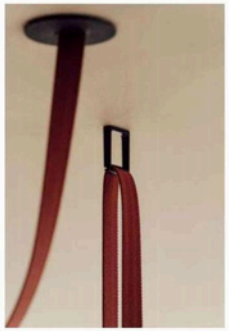


**General lighting**
provides a high degree of uniformity on the horizontal plane and generates a Prst layer of illumination on which to add more specific lighting applications. It generates soft shadows and subdued brightness in which the space and its component elements do not display visual hierarchies.

## Linear Low UGR

**High-efficiency, low-glare general linear lighting**
offers medium brightness and clarity of forms. Direct illumination, extended beam and luminaire performance enable installations with high-energy efficiencies and low-glare levels below UGR<19.





## Easy connection
## Fix/ Click/ Connect

Each belt, which can be cut as needed, accommodates multiple luminaires and operates with simple plug-in technology for unparalleled ease of installatior and connection. The belt offers adjustments in tension from taut to relaxed as well as click-and-connect functionality,snapping into a buckle attached to each luminaire.

## Shaping Atmospheres

Endlessly versatile,offers the freedom
to combine different levels o diffuse
and focused illumination as never before
to create a unique atmosphere in any intertior.

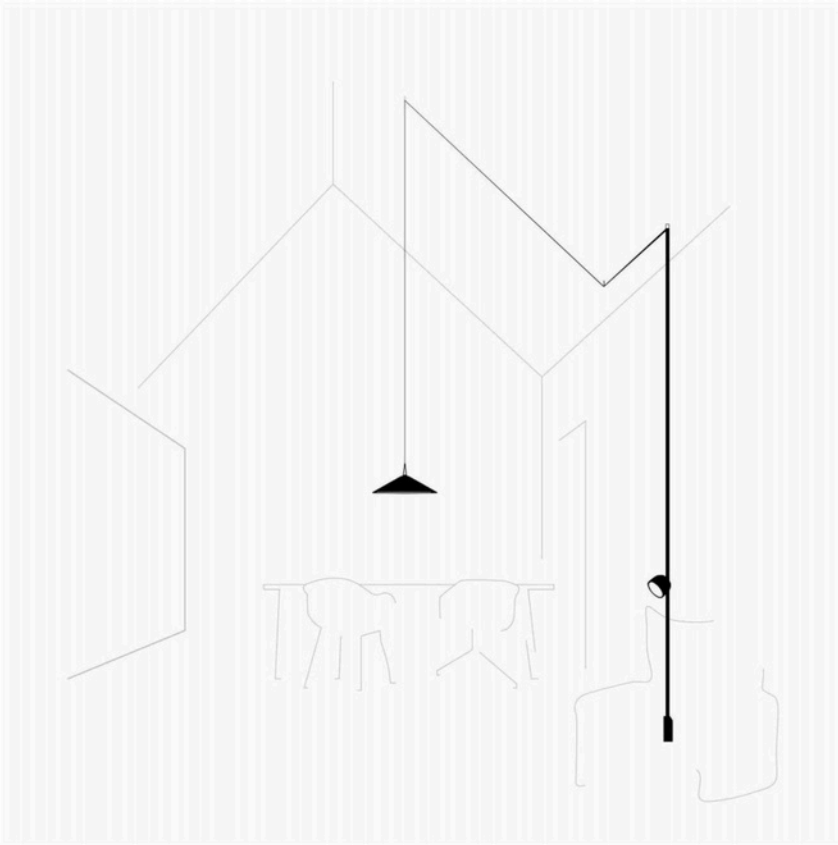
Design a space by drawing with the
belt,conducting light to the right place
while evoking an emotional response
and sense of wellbeing.

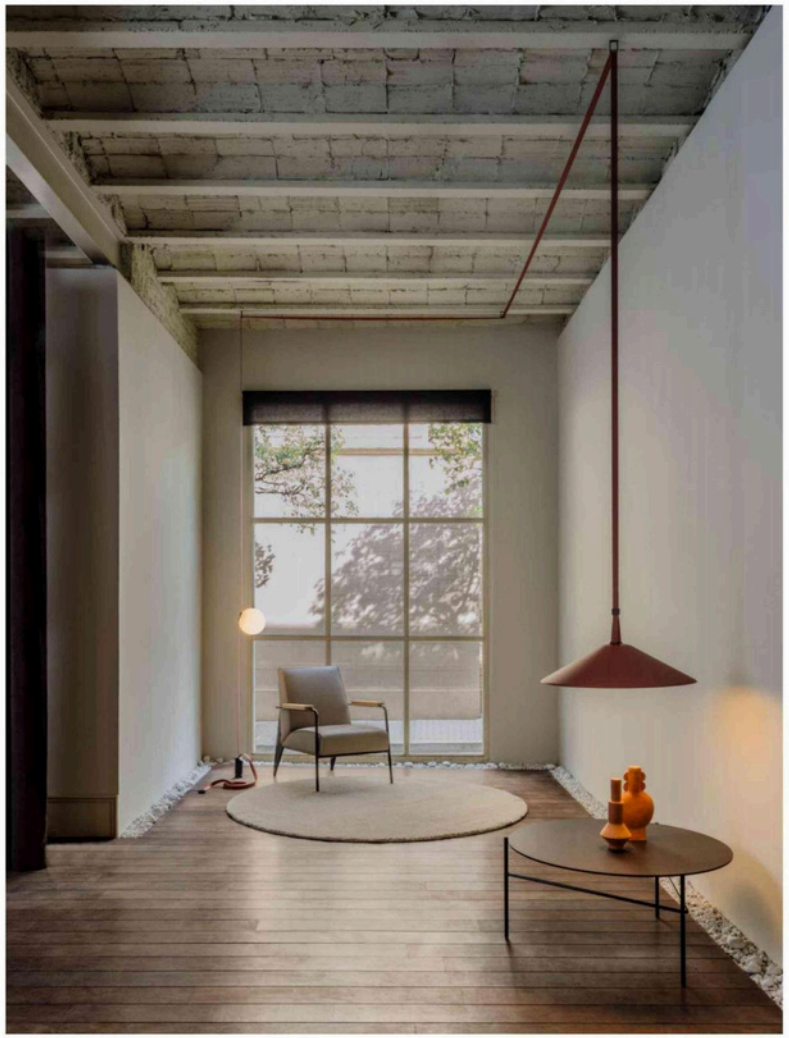
Visual Hierarchy
Raining Light
Reimagining Spaces
Framing Space
Defying Gravity
Flowing Pendants
Creative Canopy Connection
Suspended Animation

## Visual Hierarchy

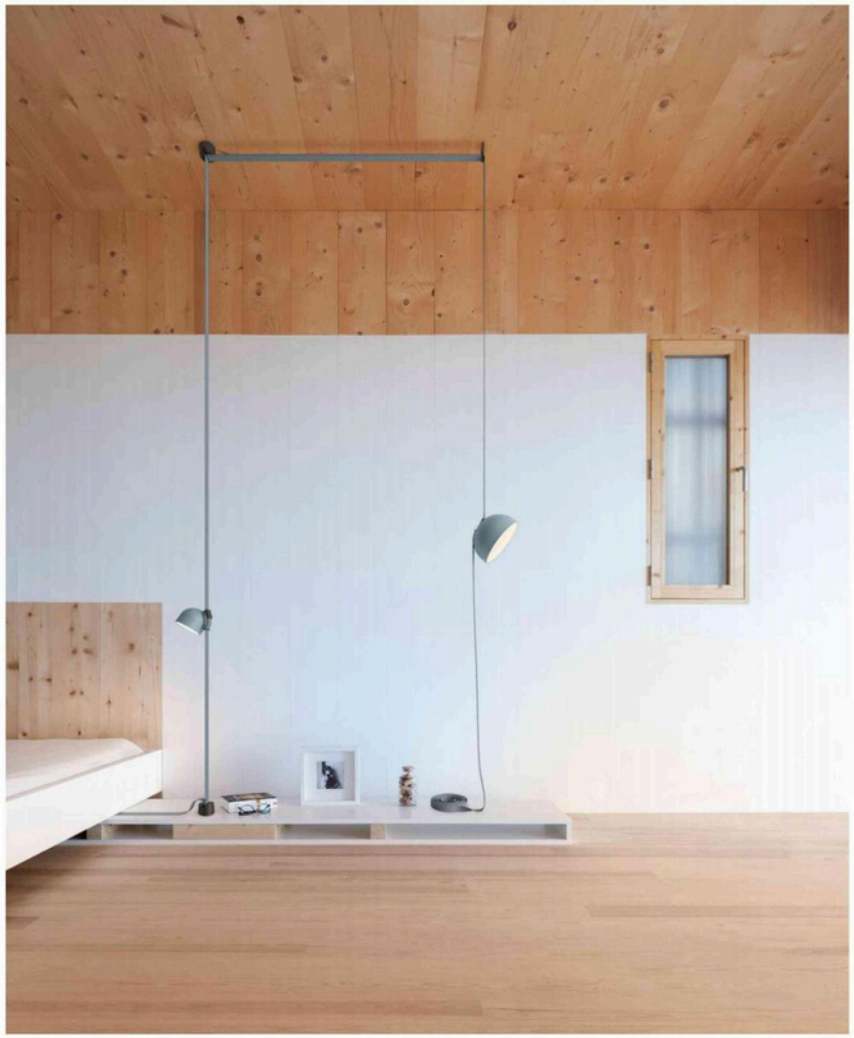
Design provides a powerful toolkit for reimagining spaces. Combining multiple lighting effects and placing light precisely where needed,it creates visual hierarchies in any space.

## Visual Hierarchy

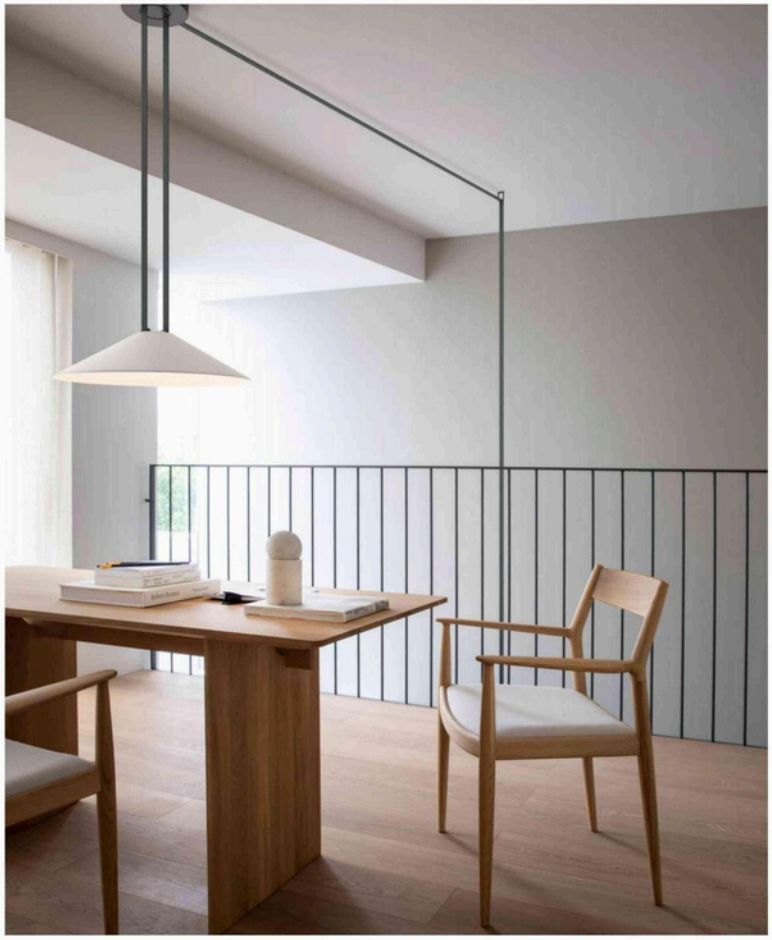




# Visual Hierarchy

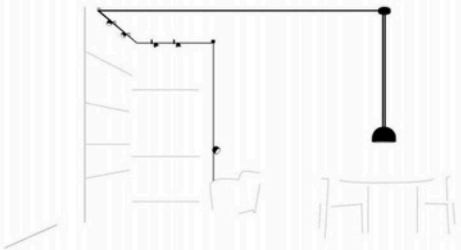


## Visual Hierarchy



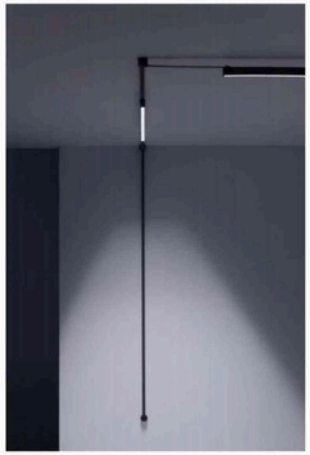
# Visual Hierarchy

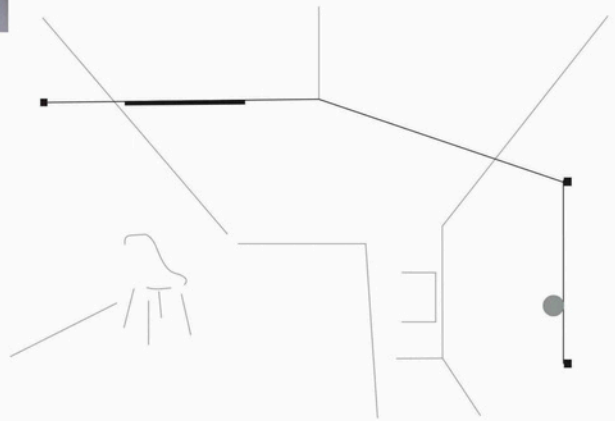
Place multiple lights in different positions throughout a space with just a single electrical connection.

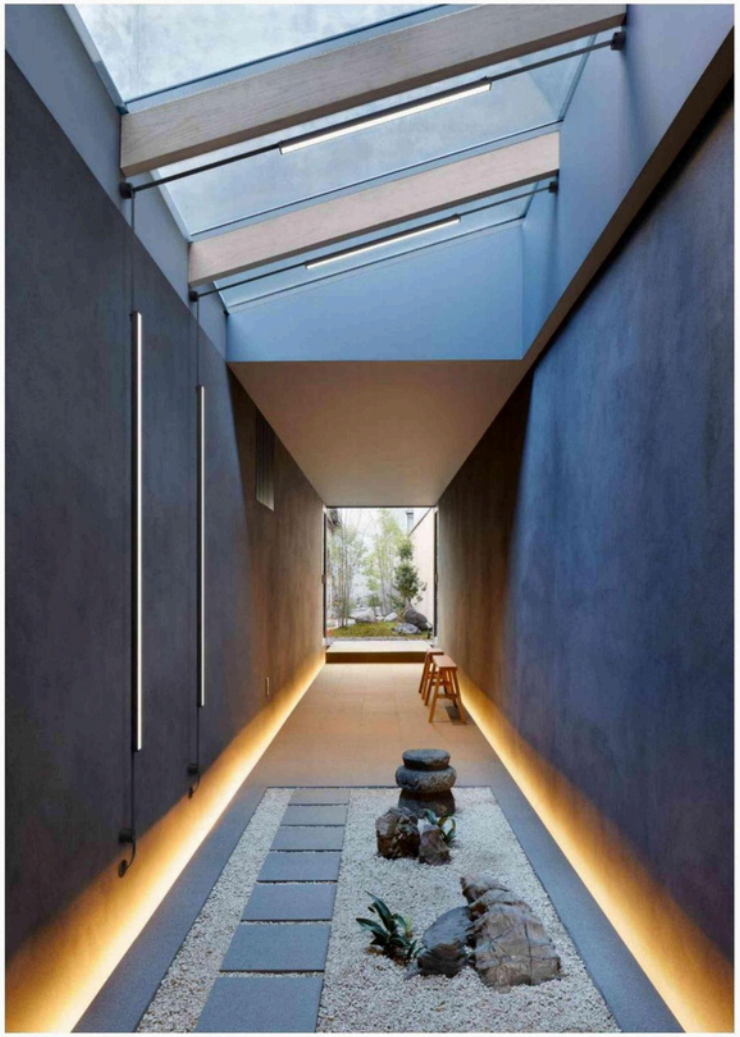


# Visual Hierarchy

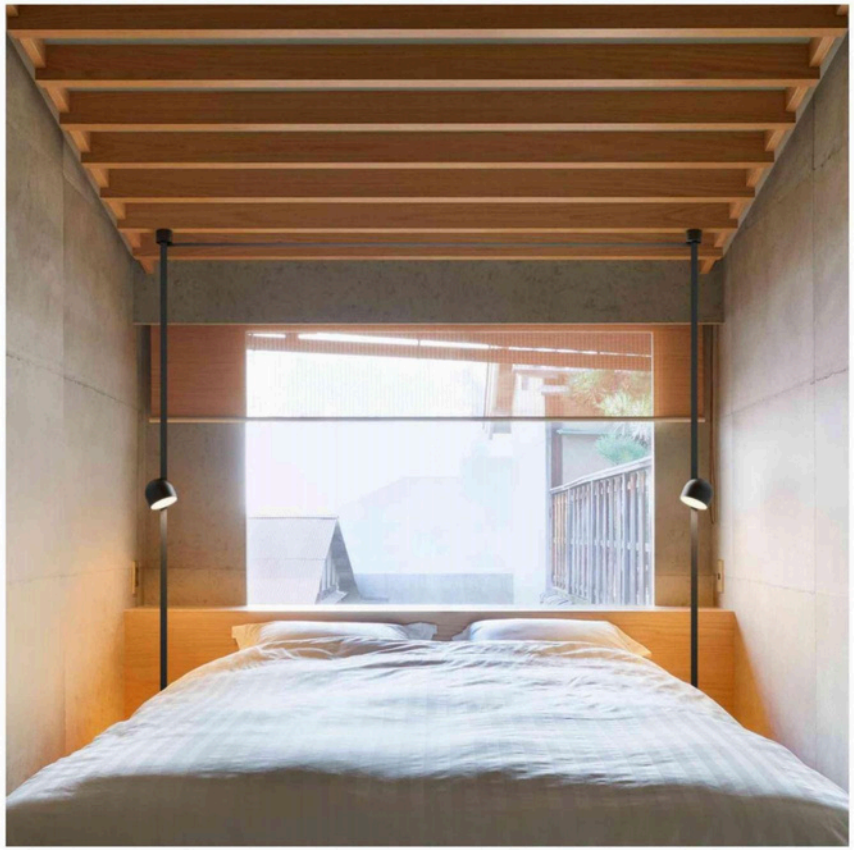
An invitation to position light without limits, Plusminus accommodates any kind of architecture-no matter how unique.

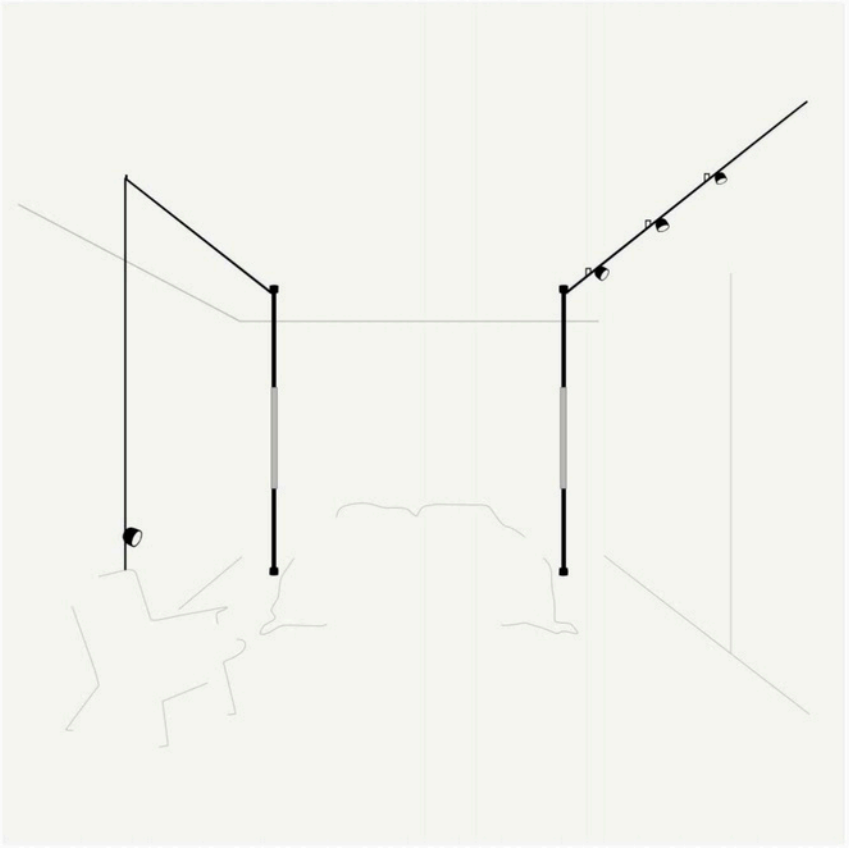


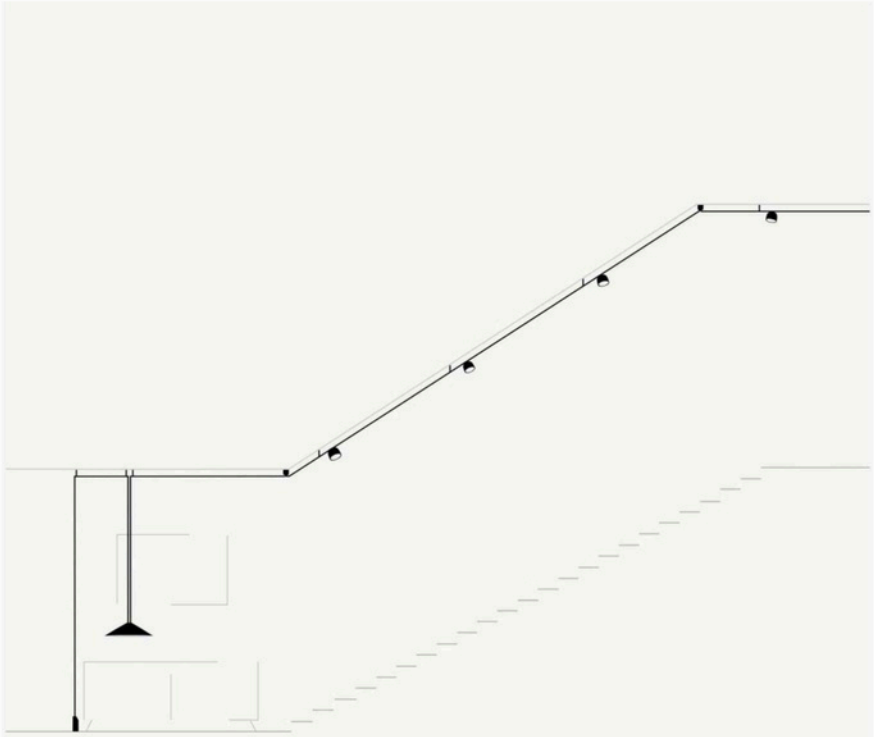




# Visual Hierarchy

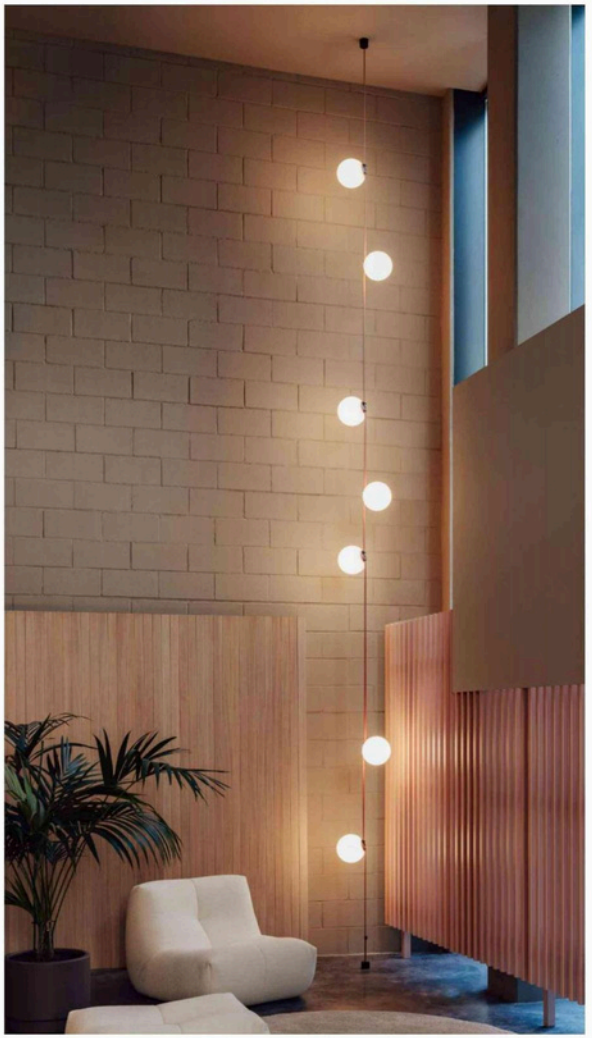




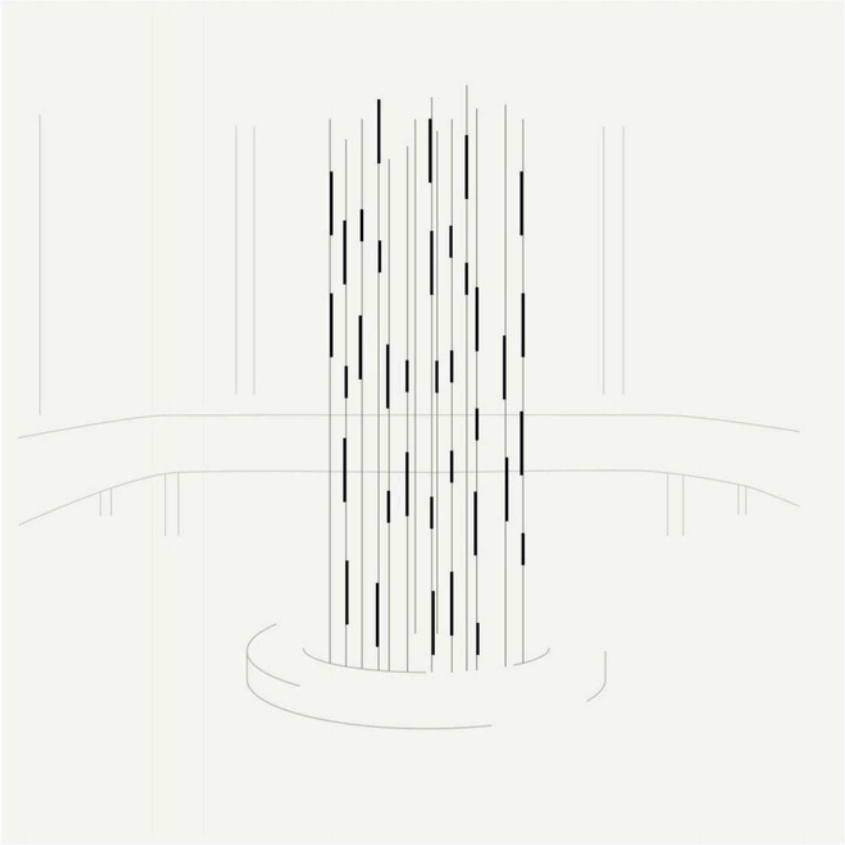


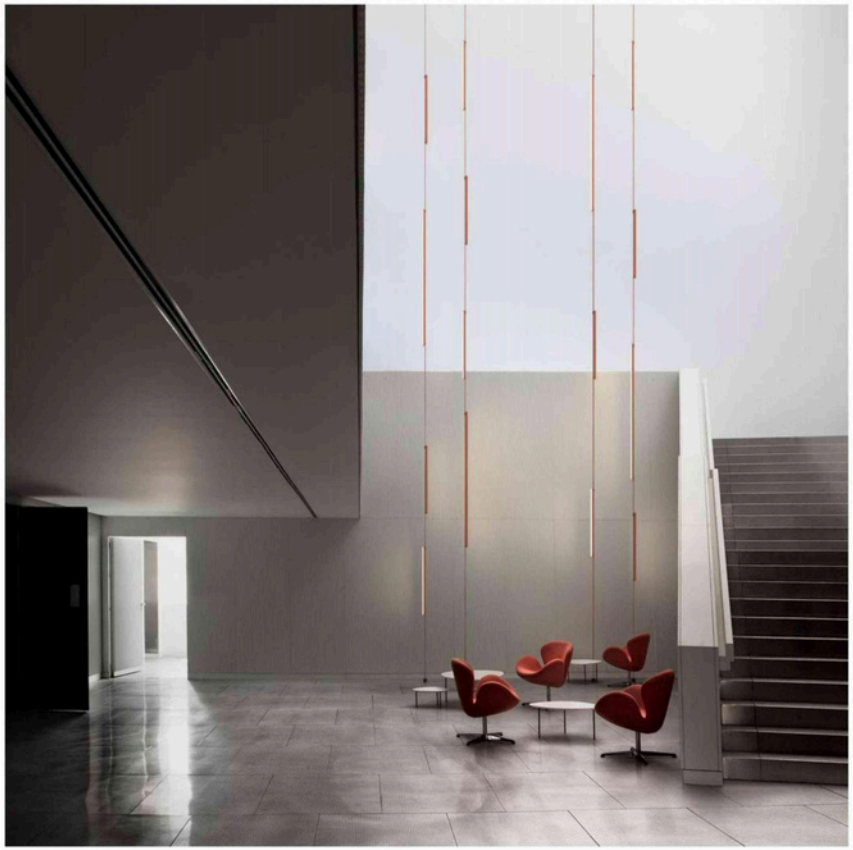
The fabric belt offers endless flexibility of use, conducting light across a range of ceiling shapes and angles.

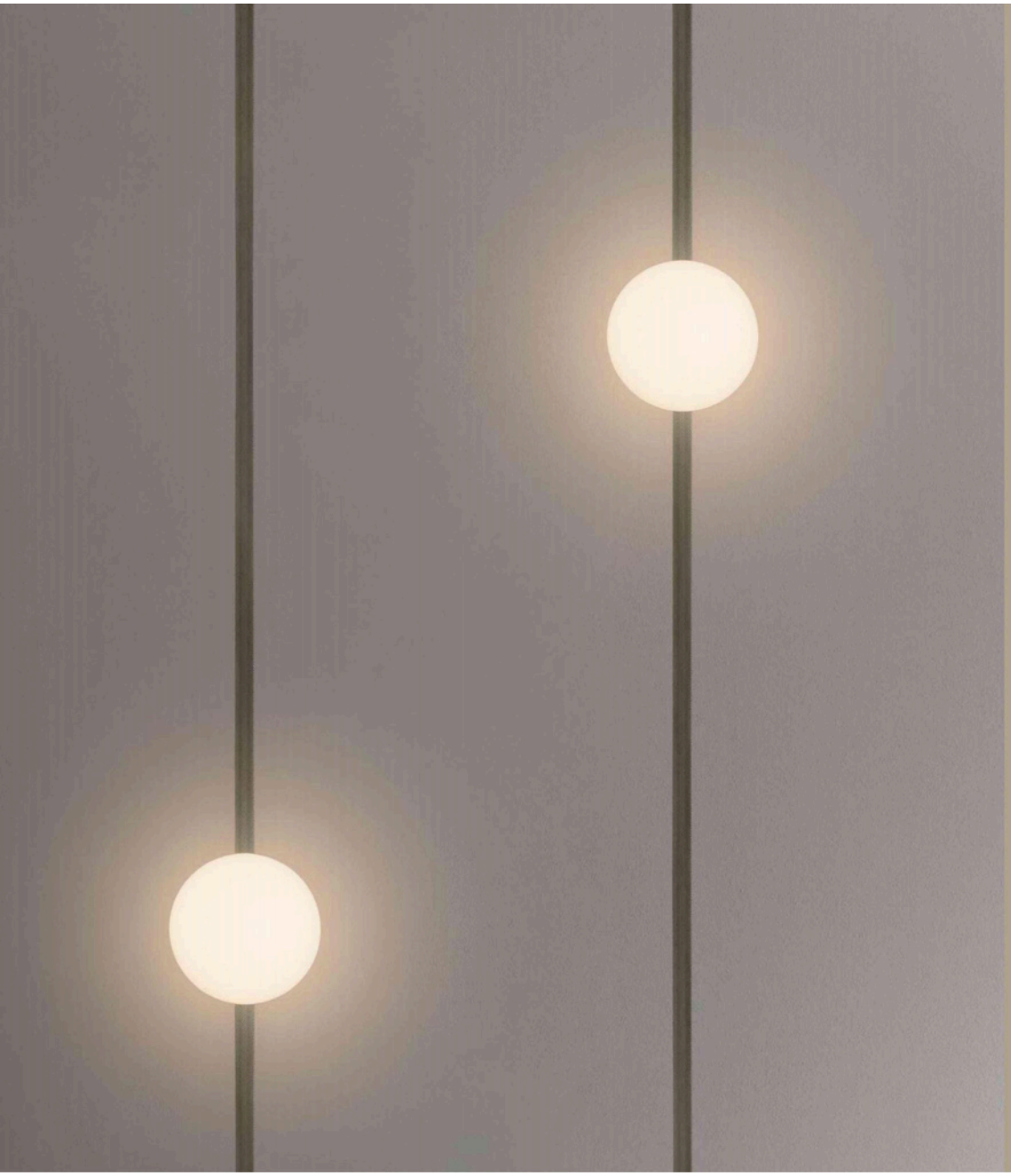
# Raining light

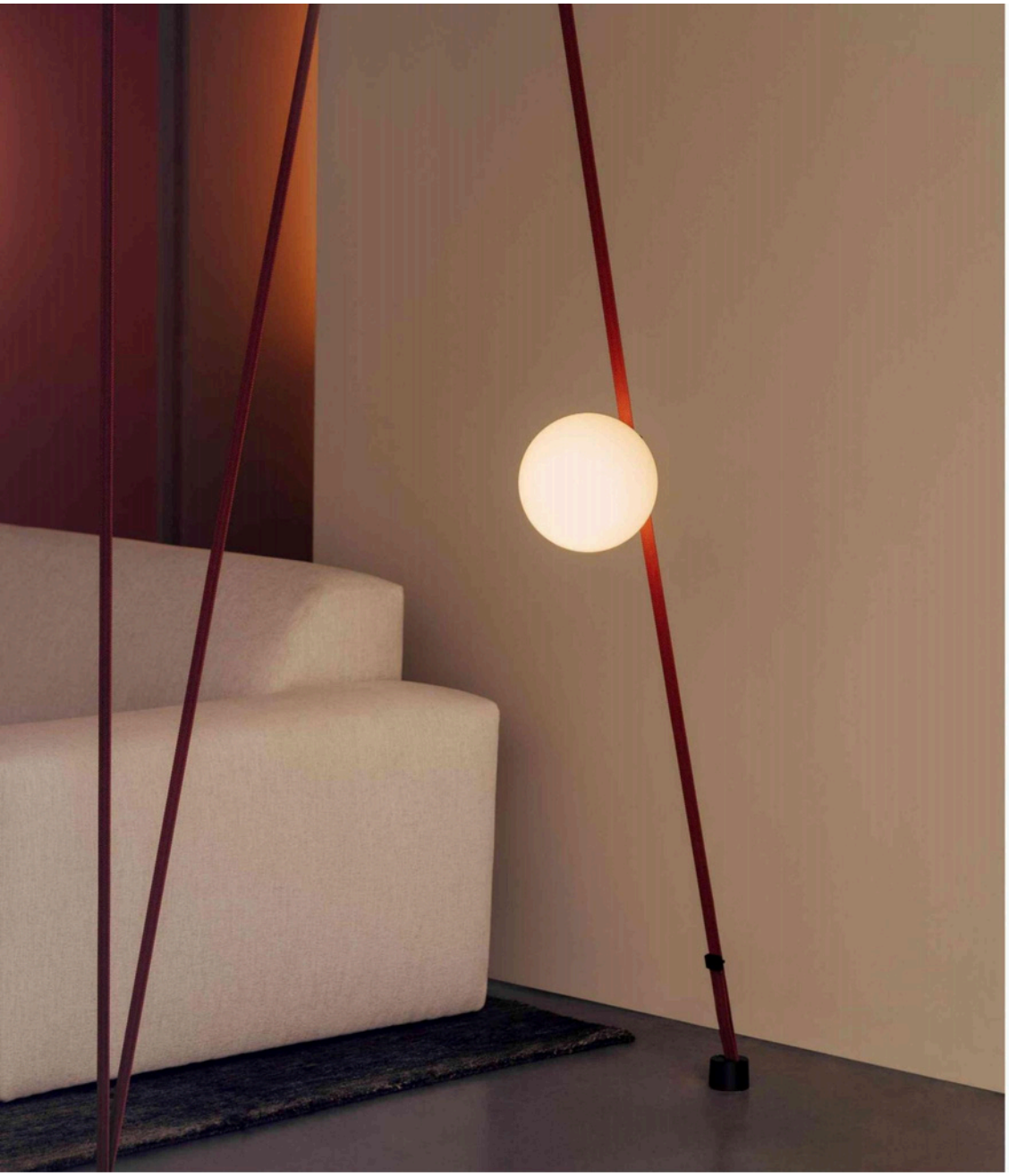


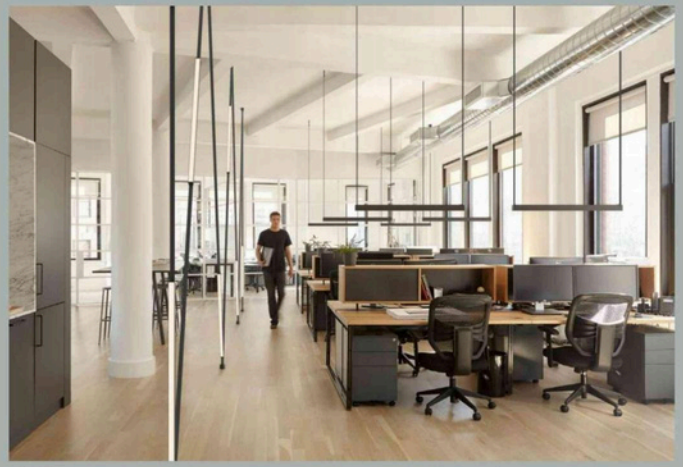
# Raining light

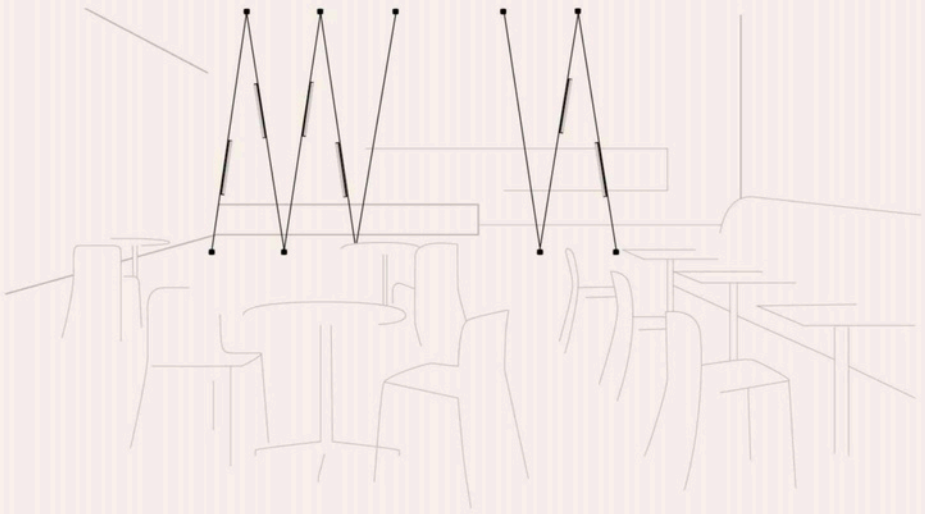


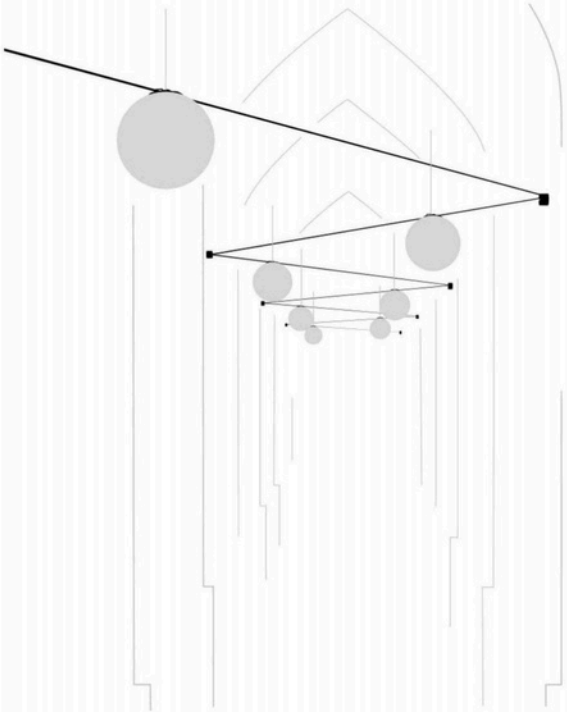


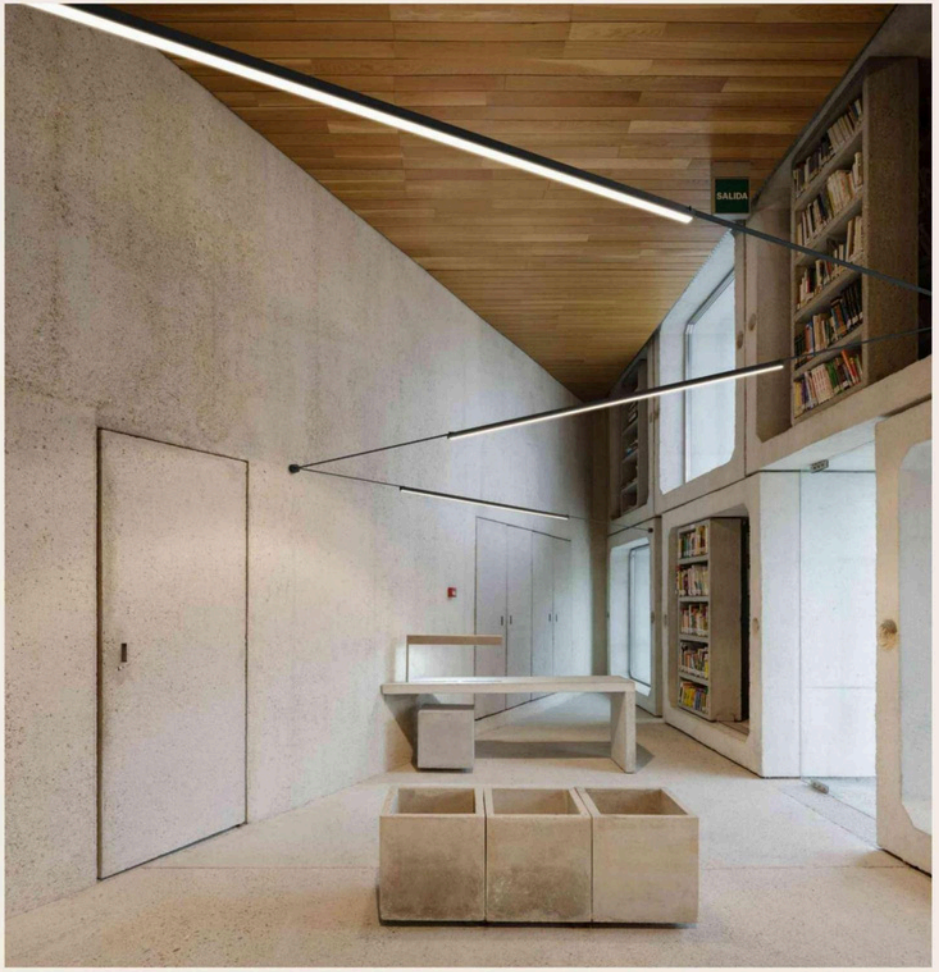








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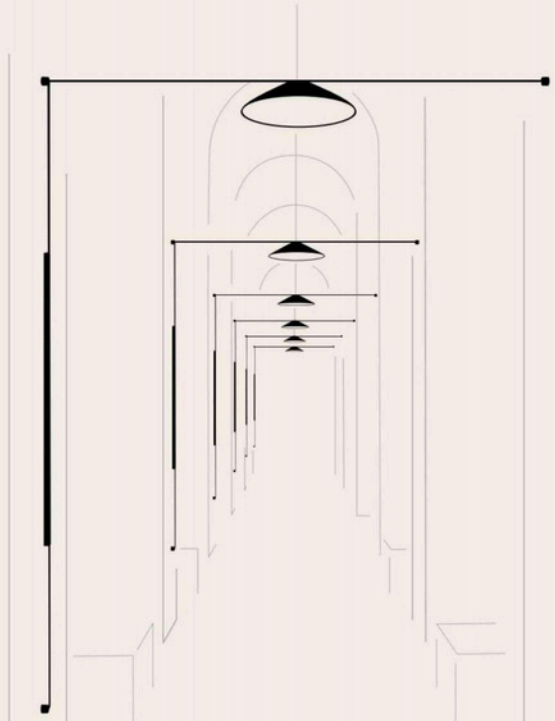
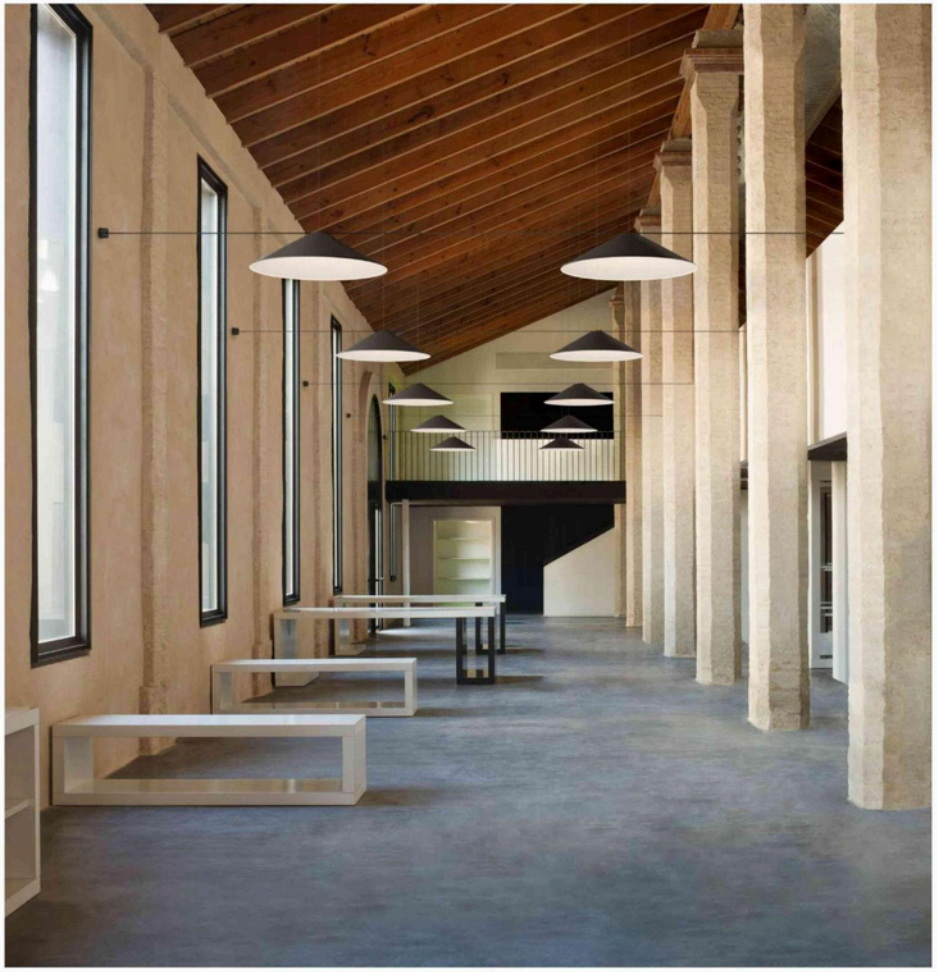
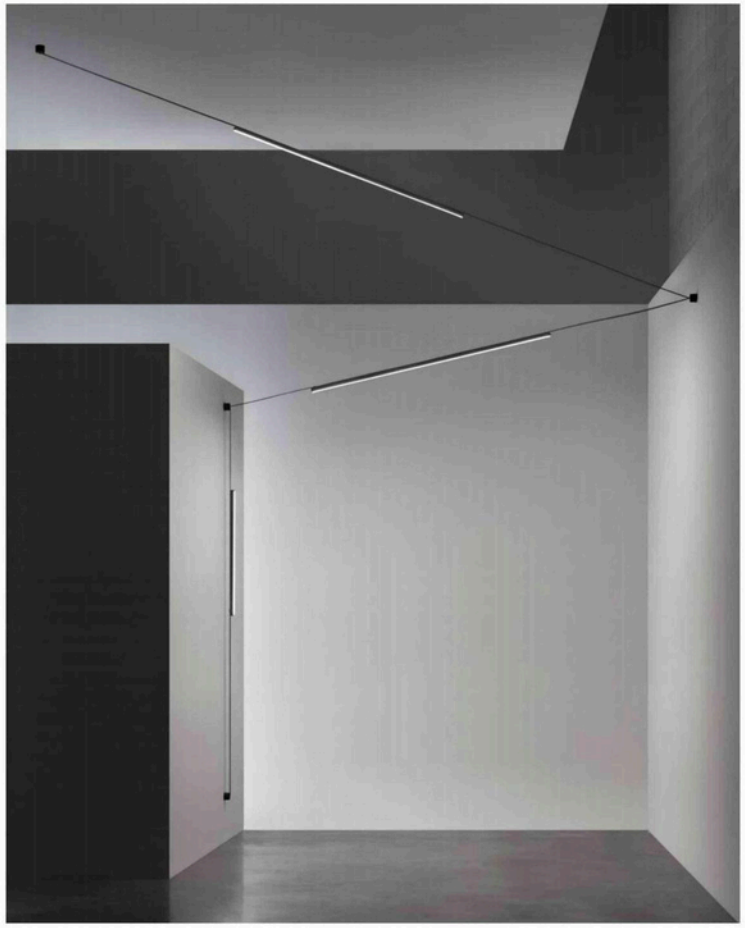
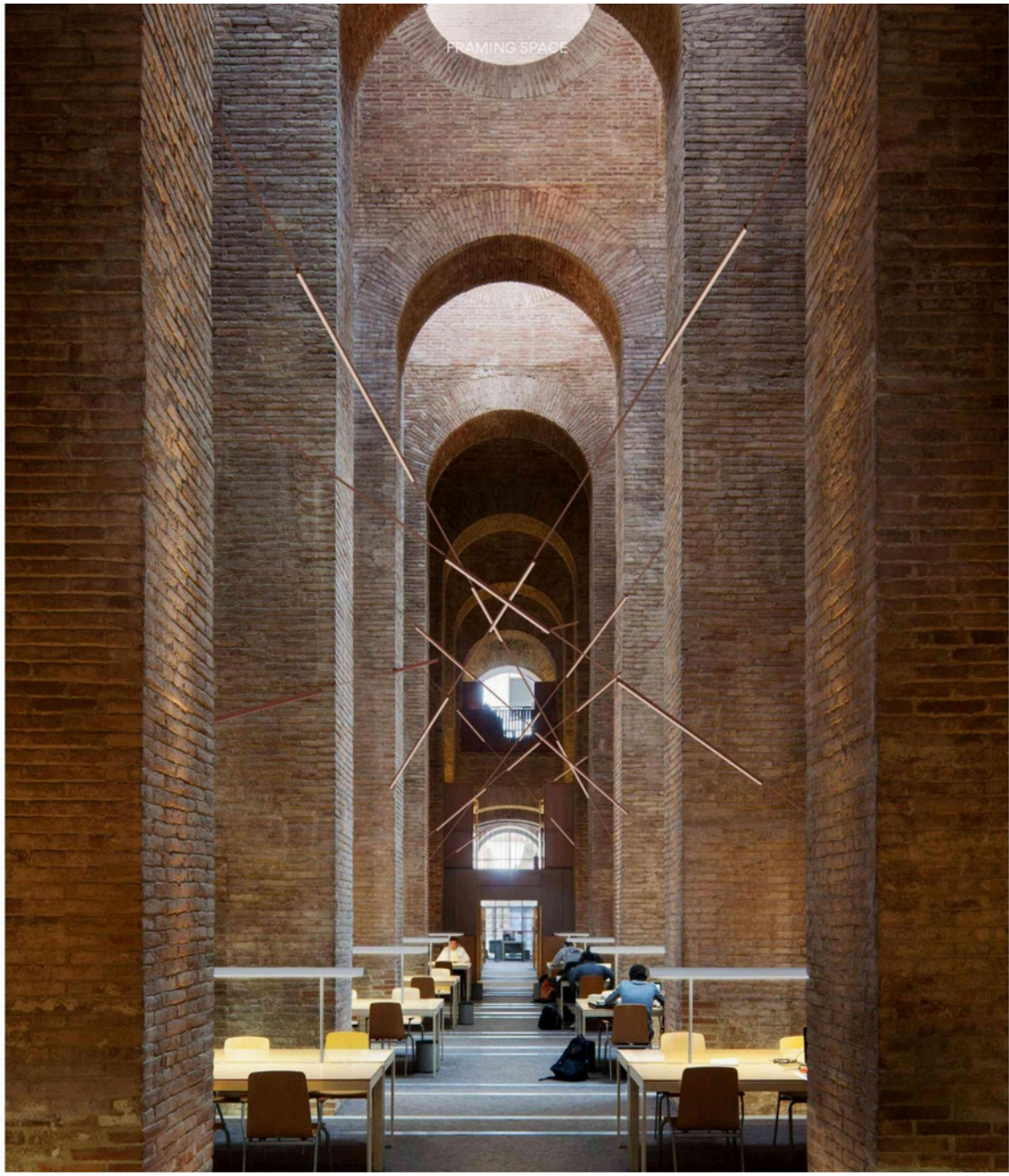
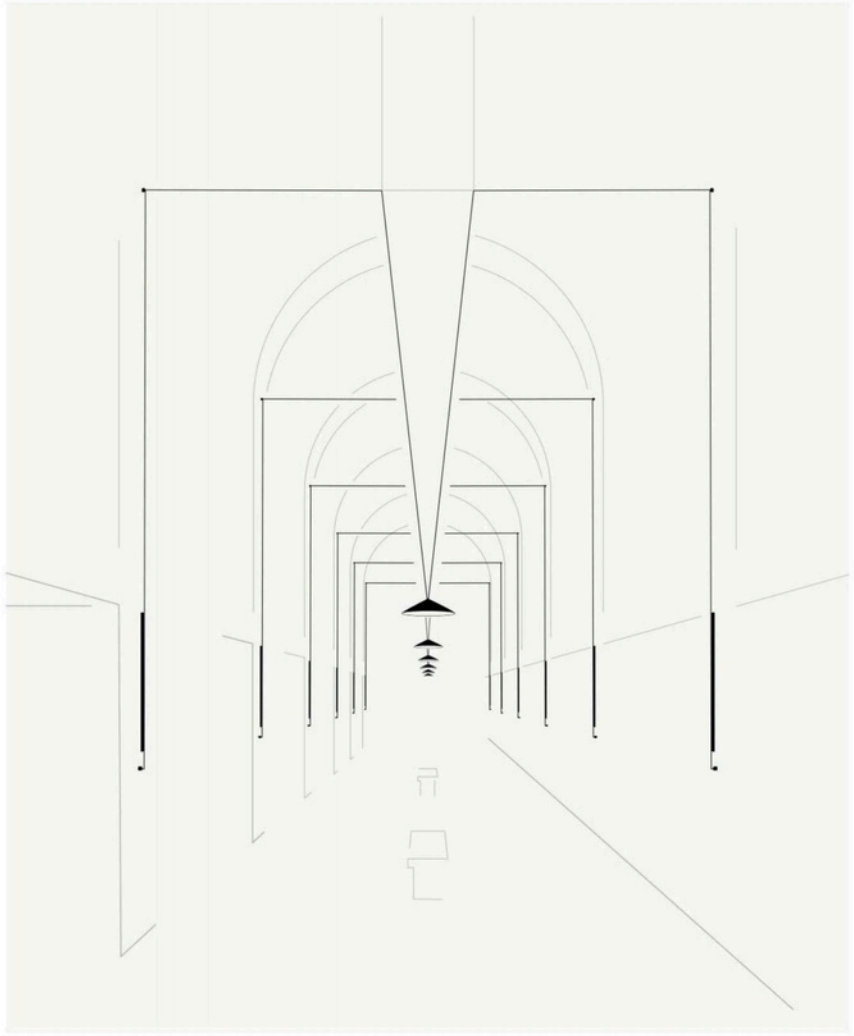
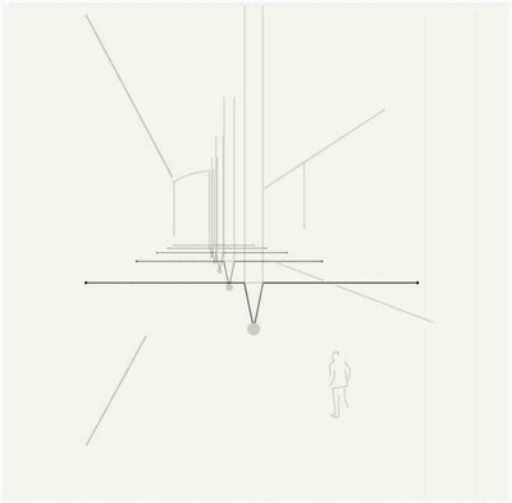


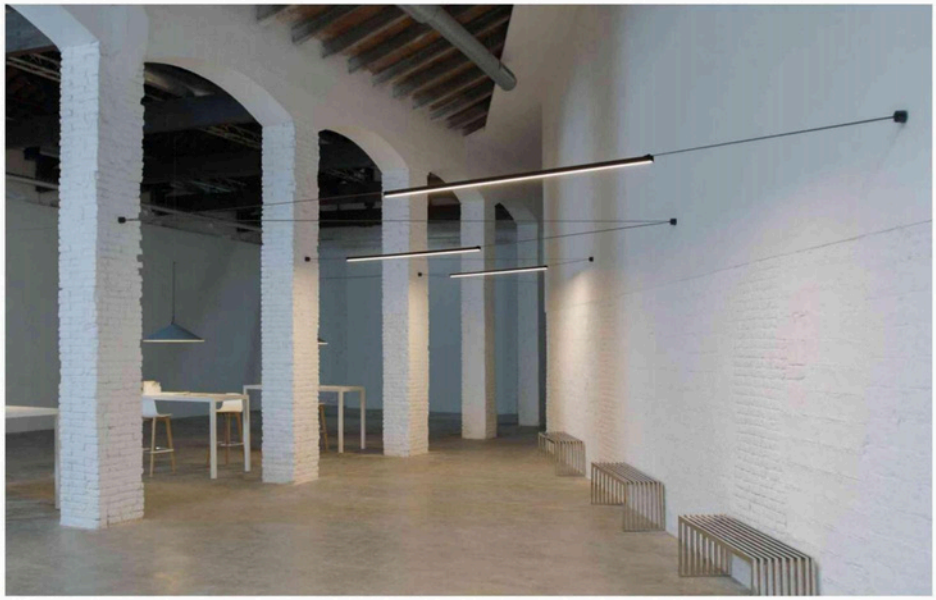


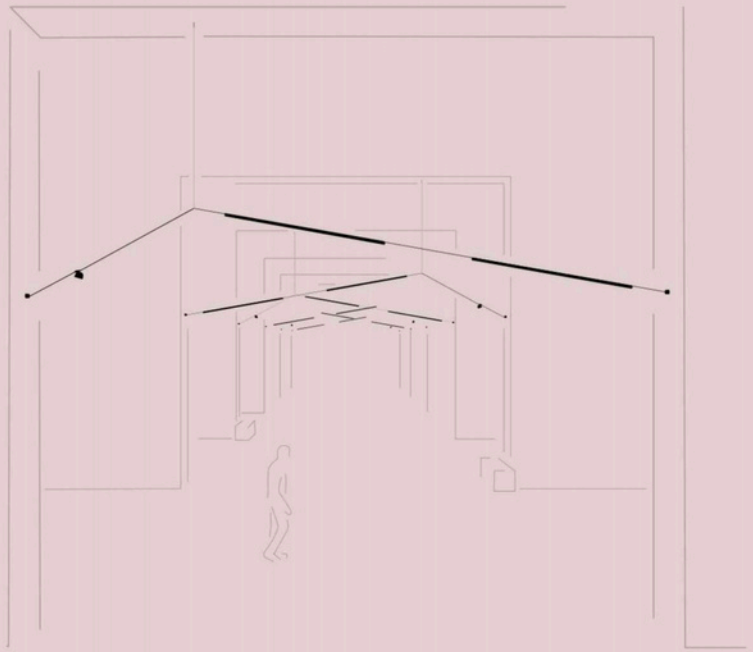


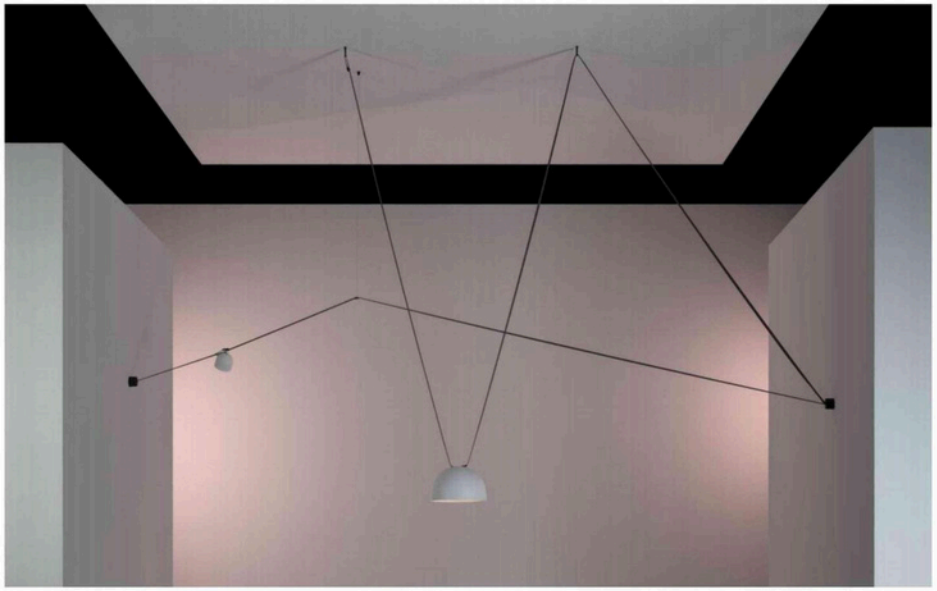

FRAMING SPACE

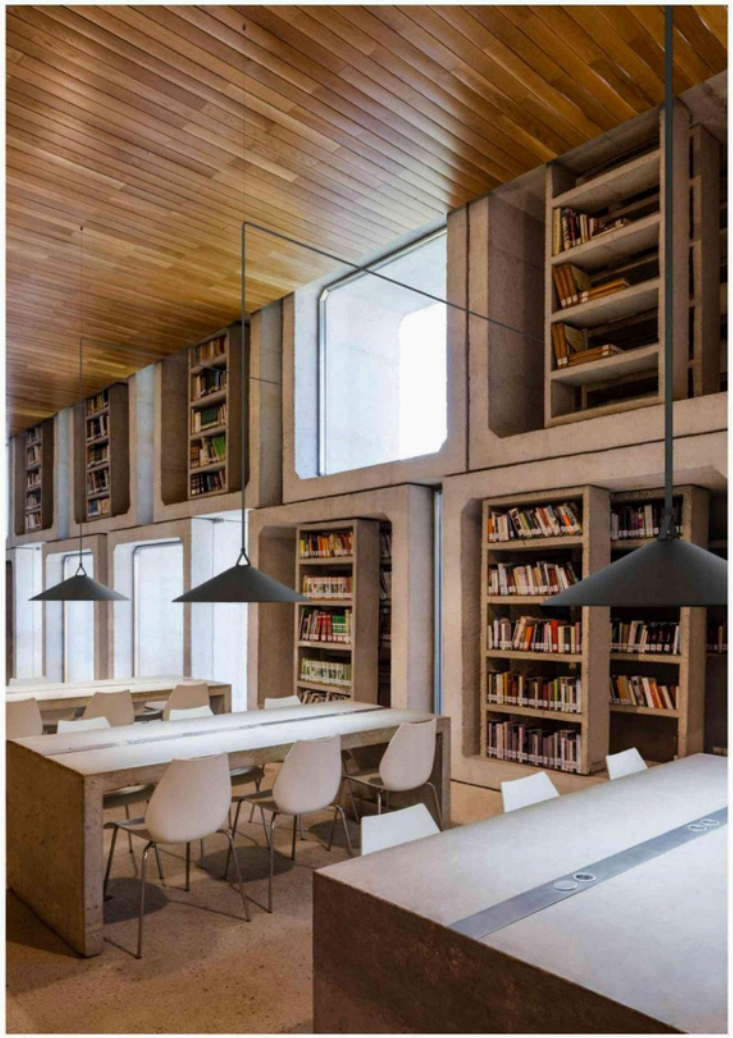


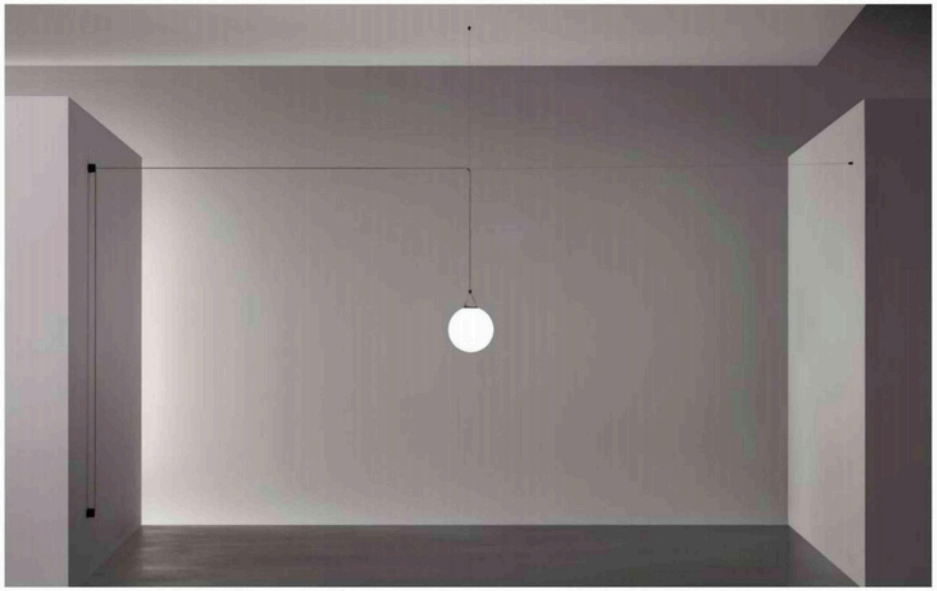


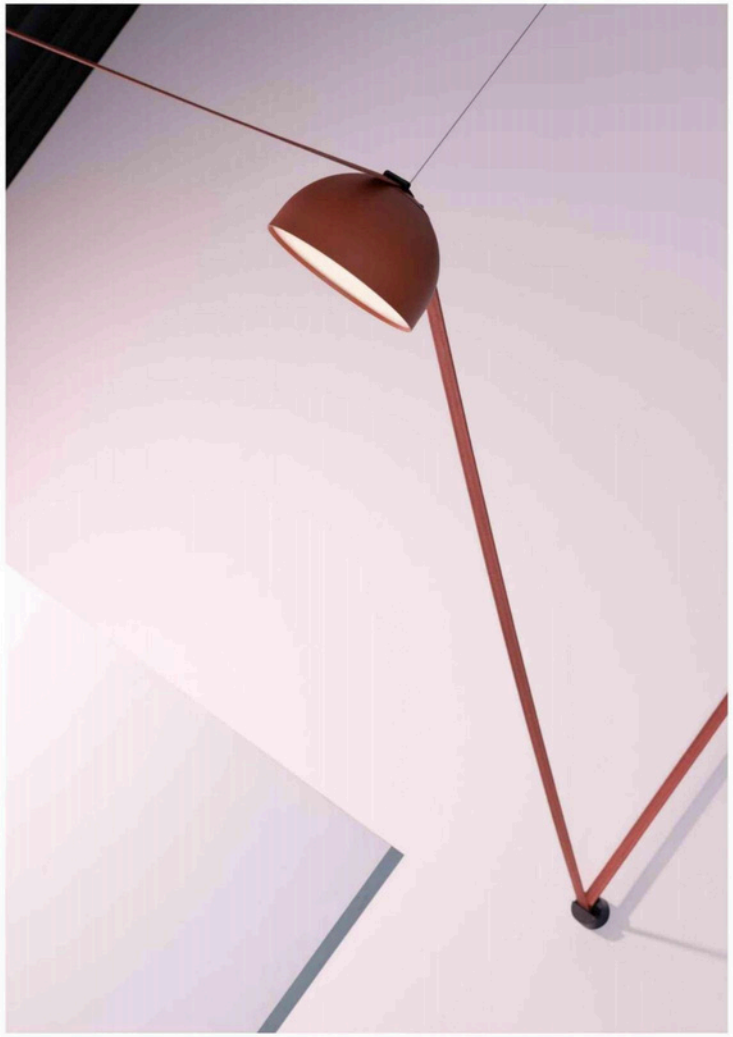


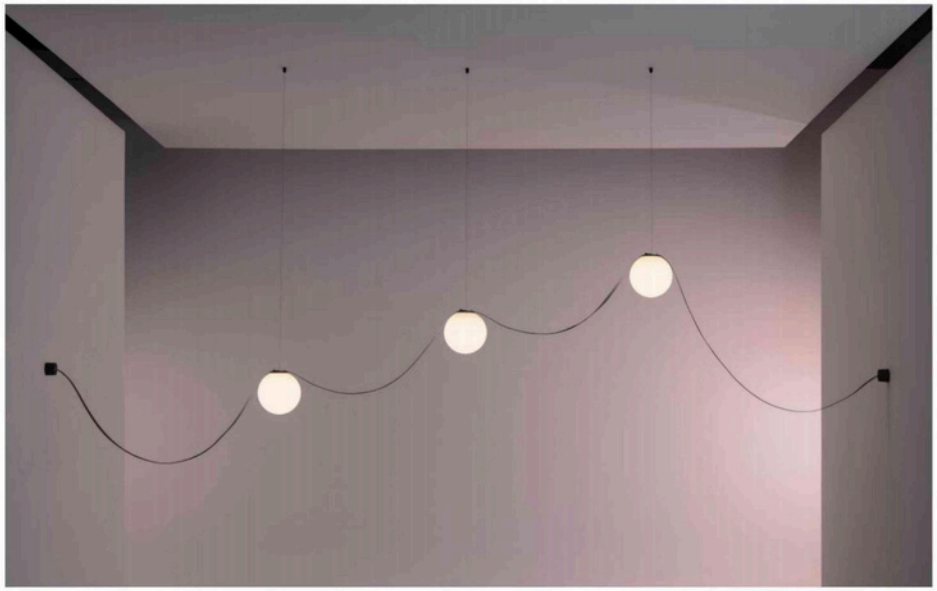


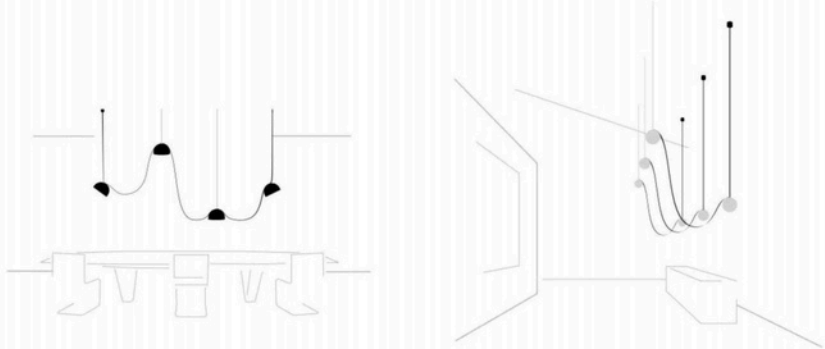


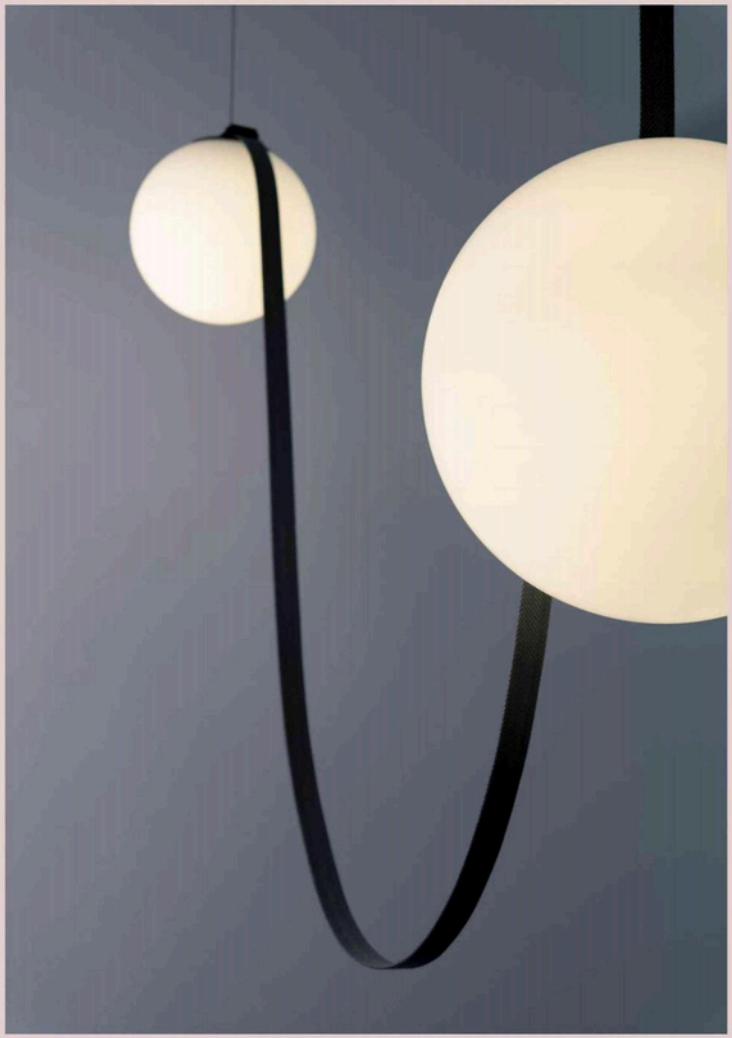


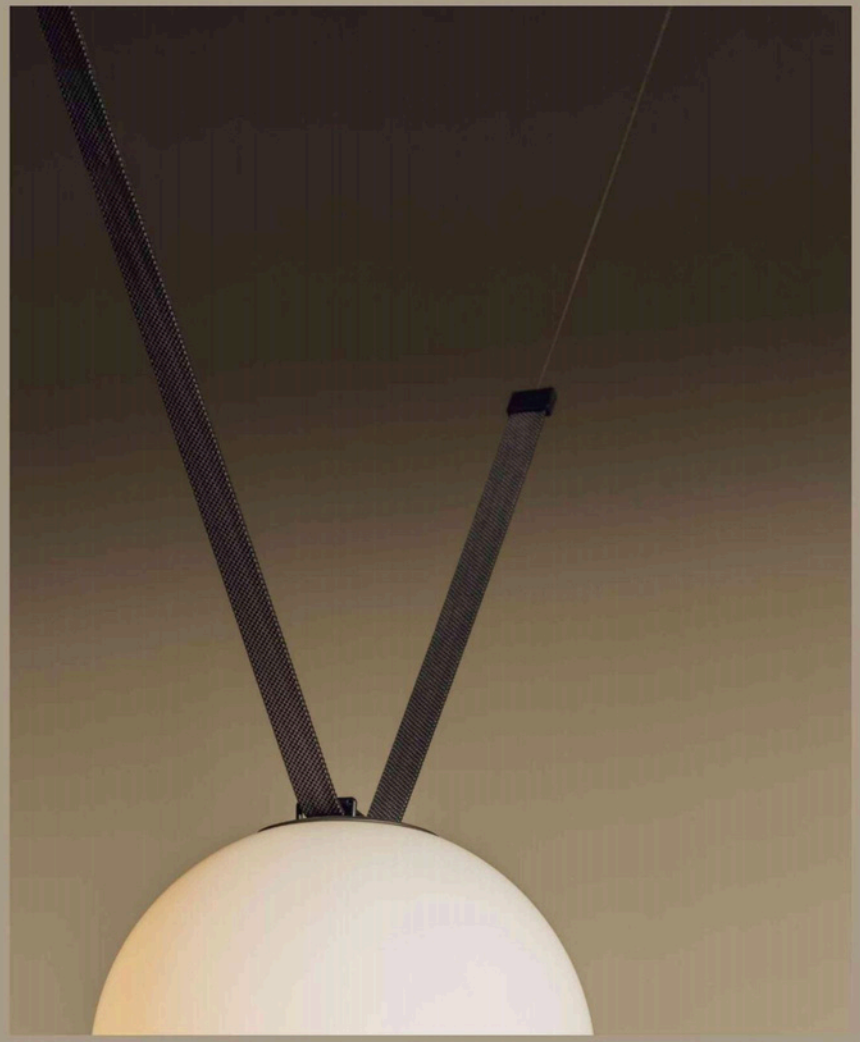


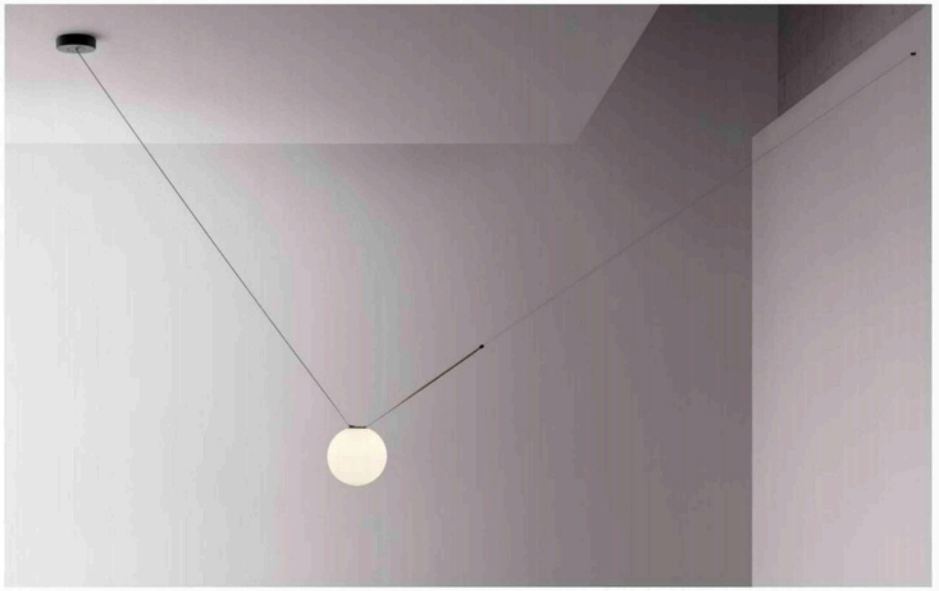


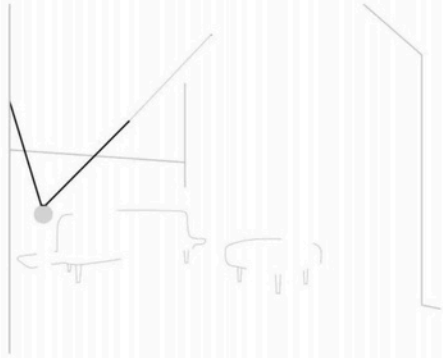


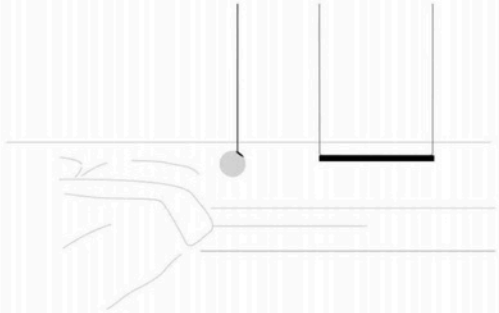


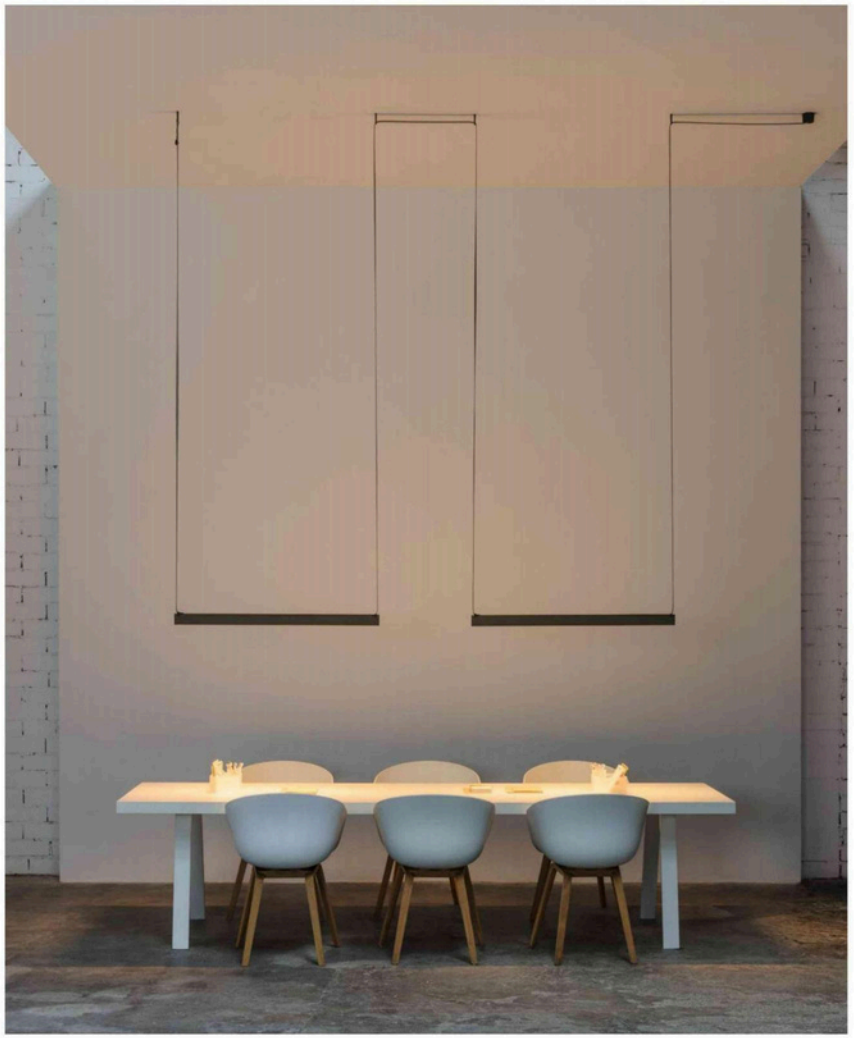


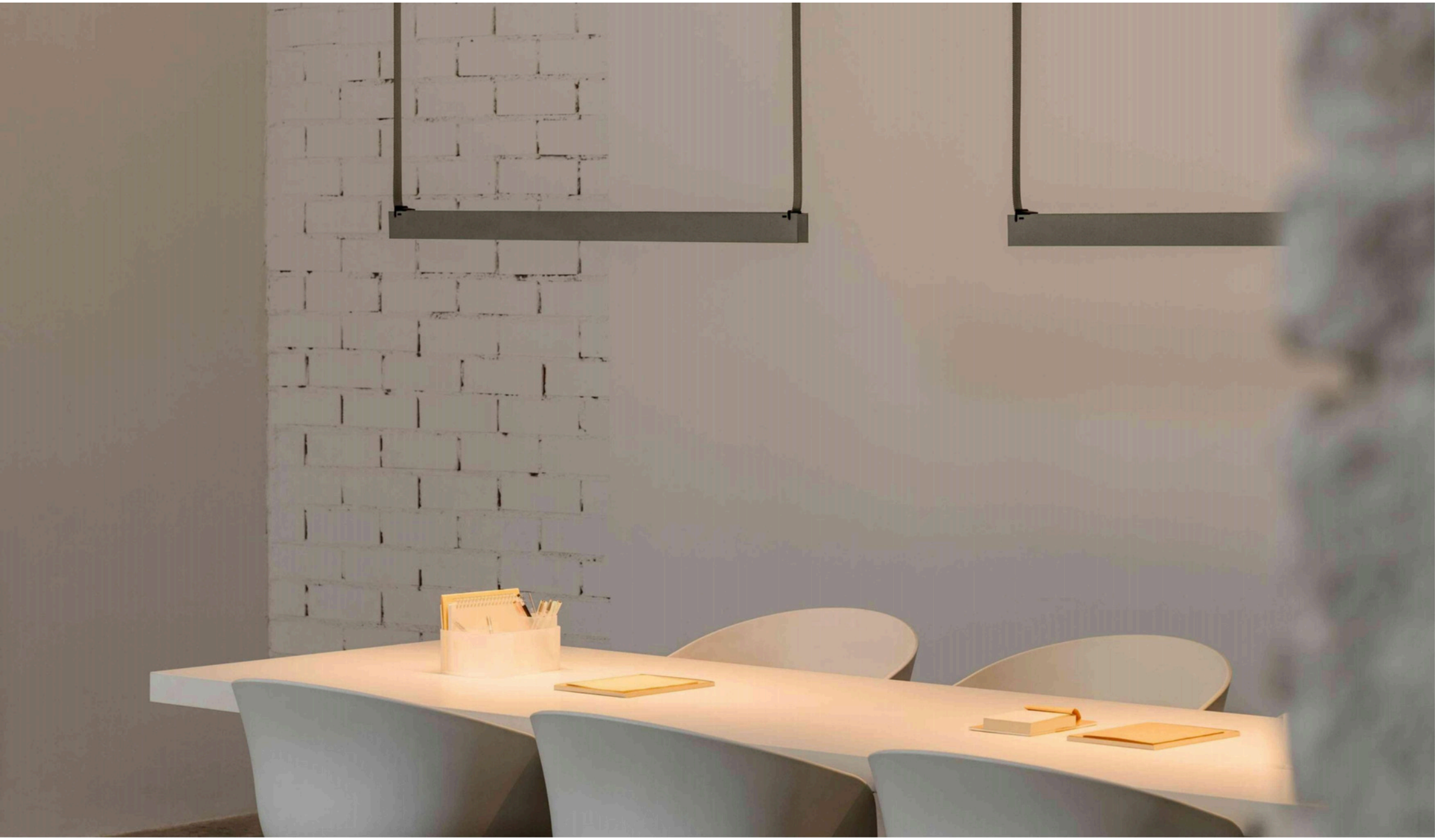


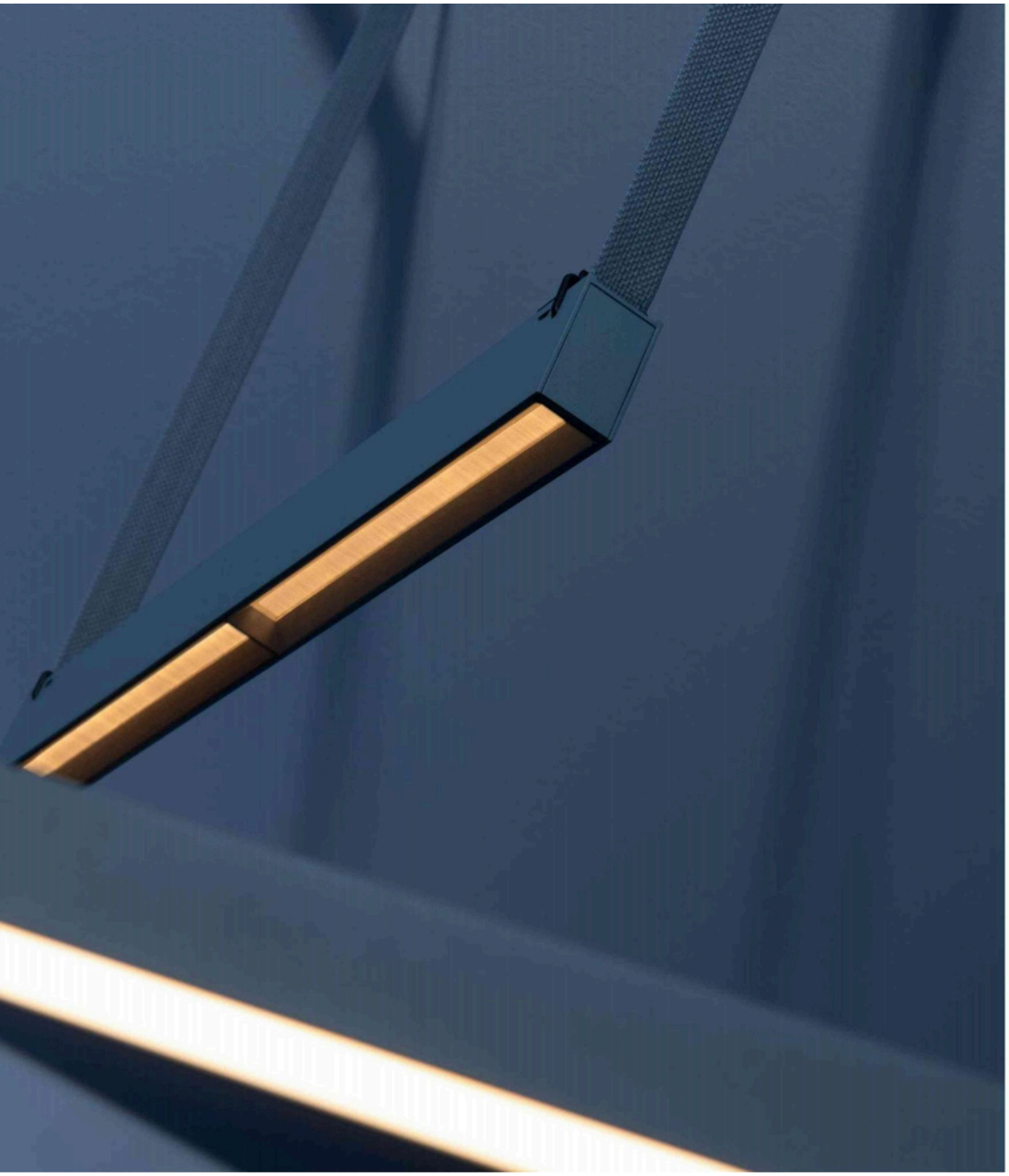


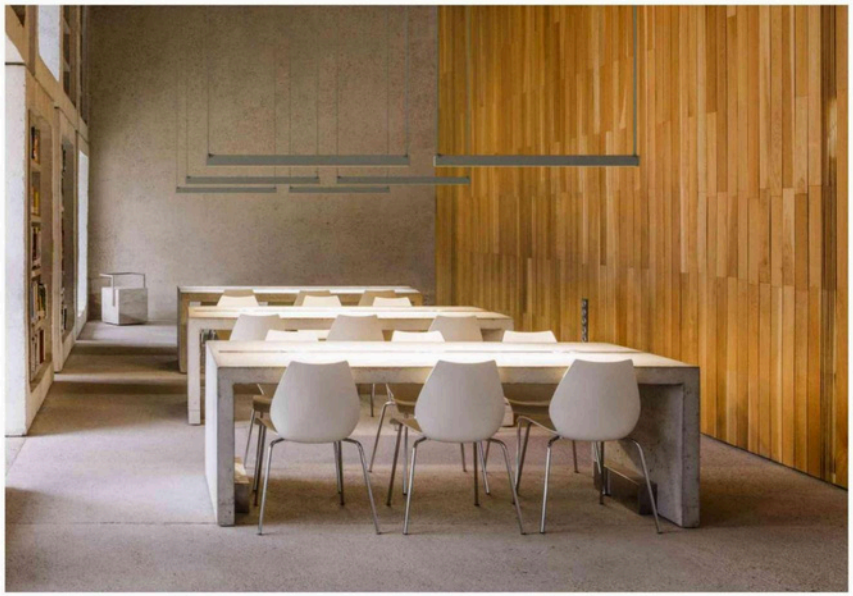


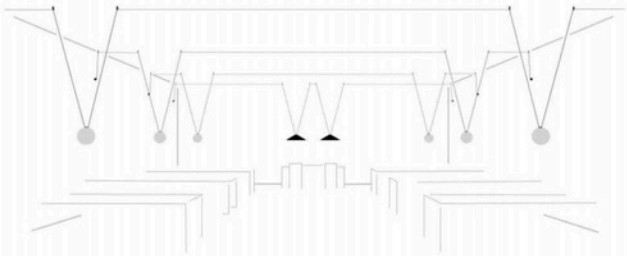


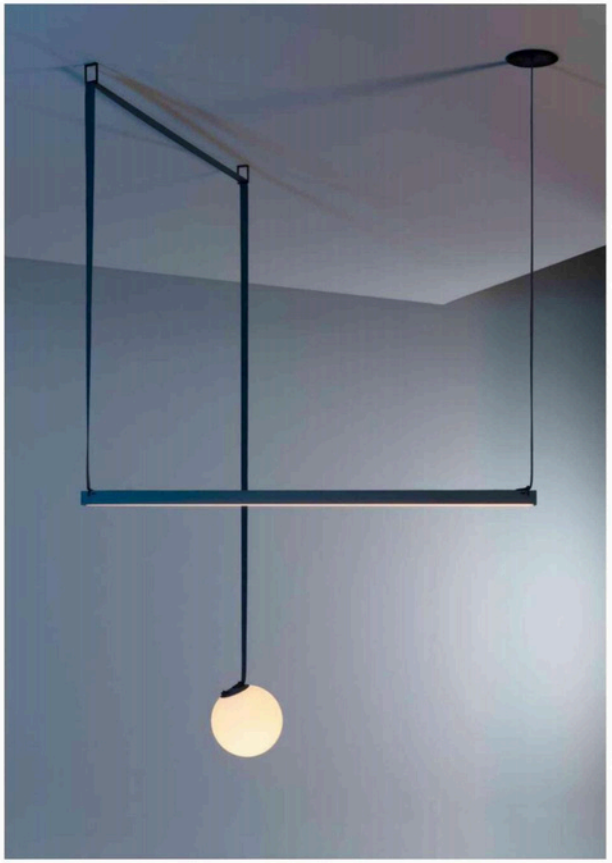


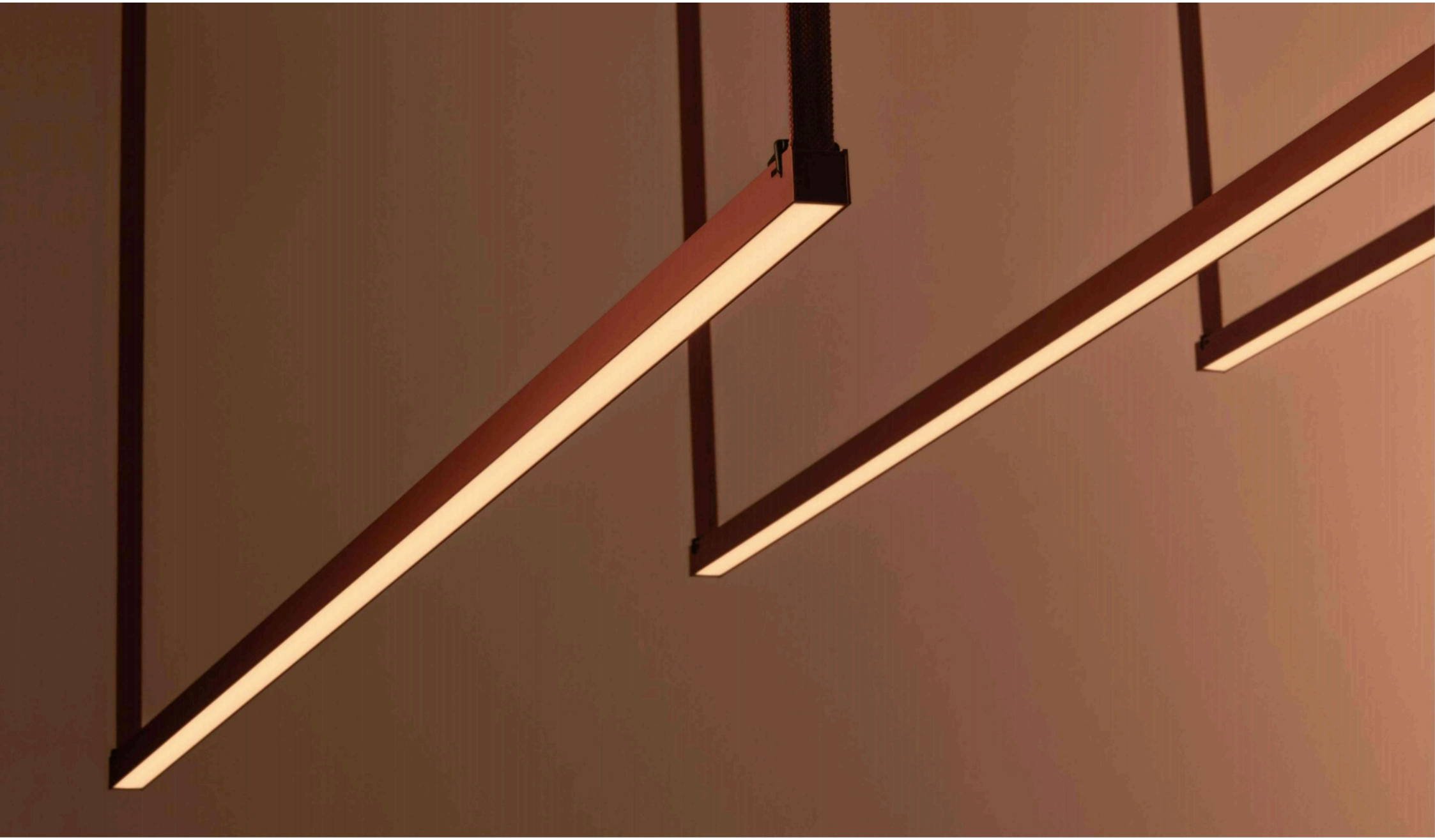


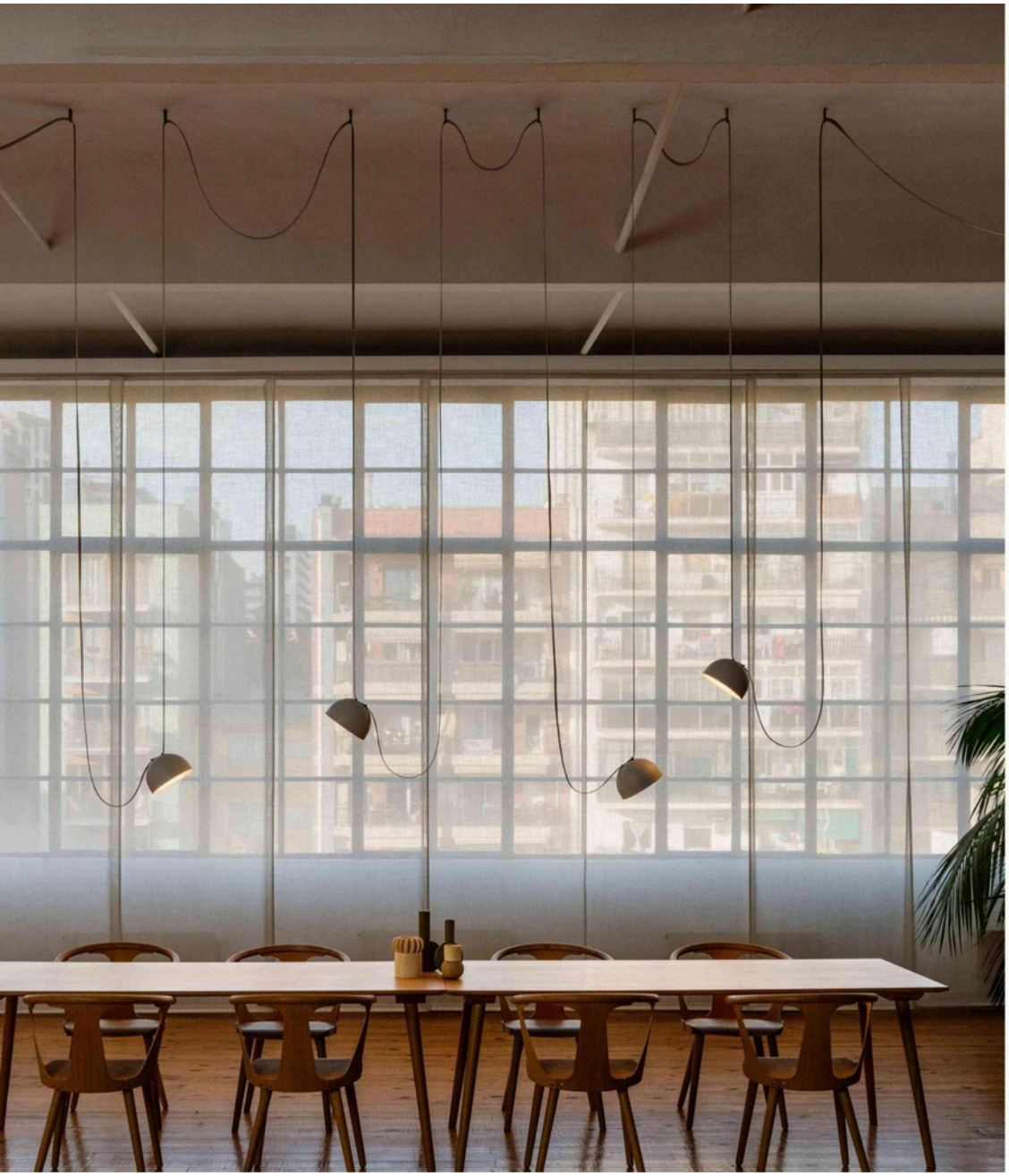


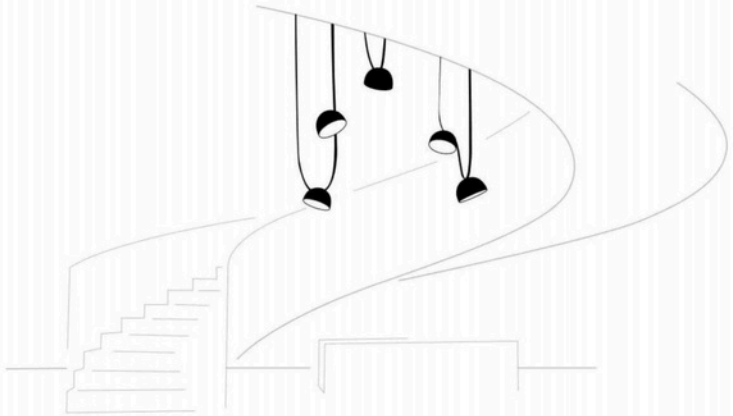


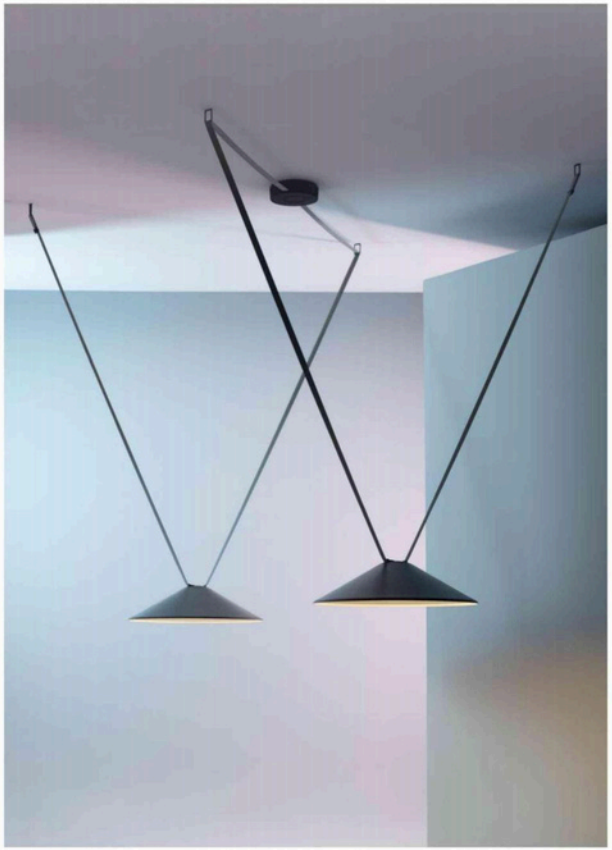


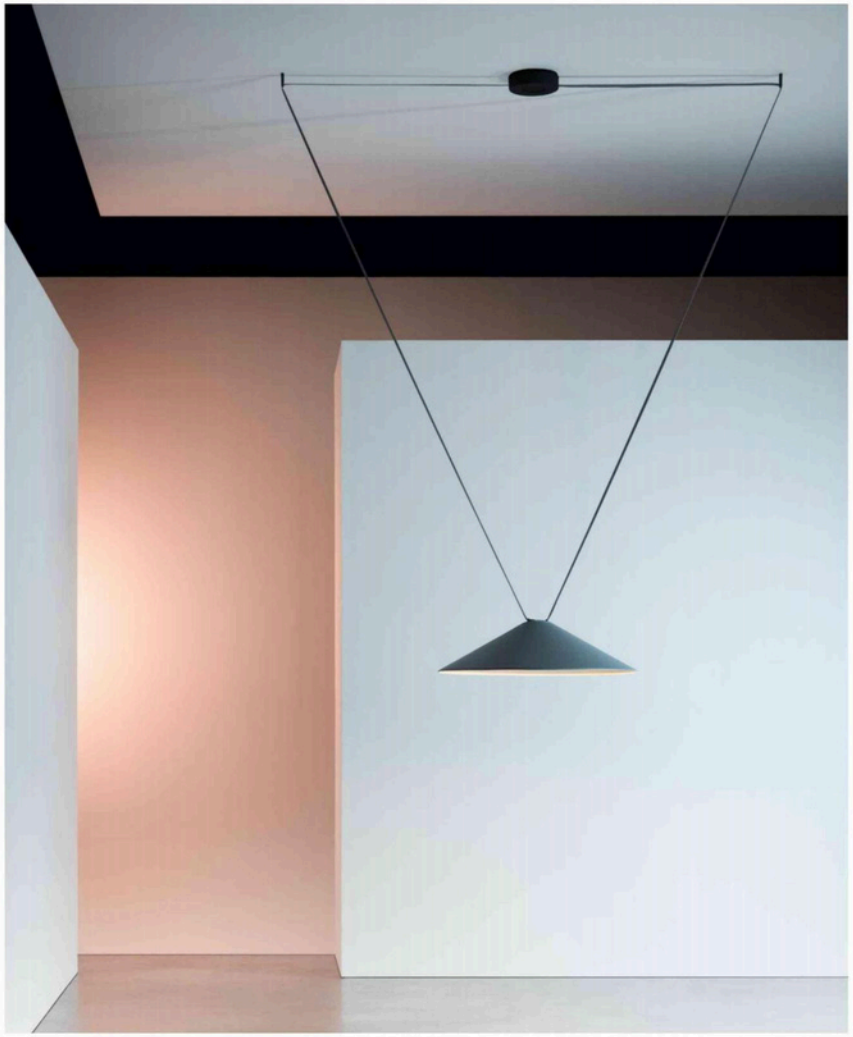


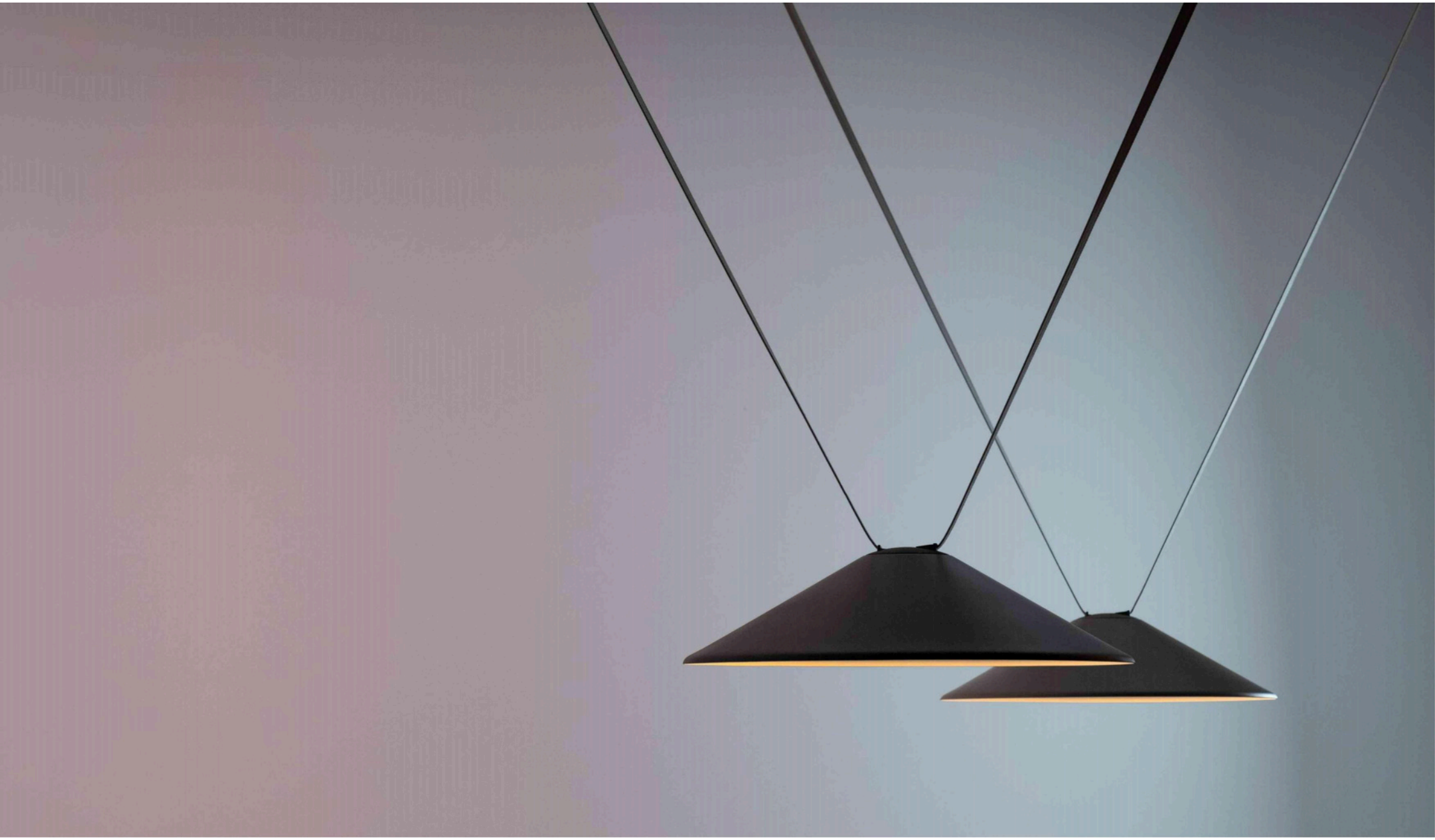


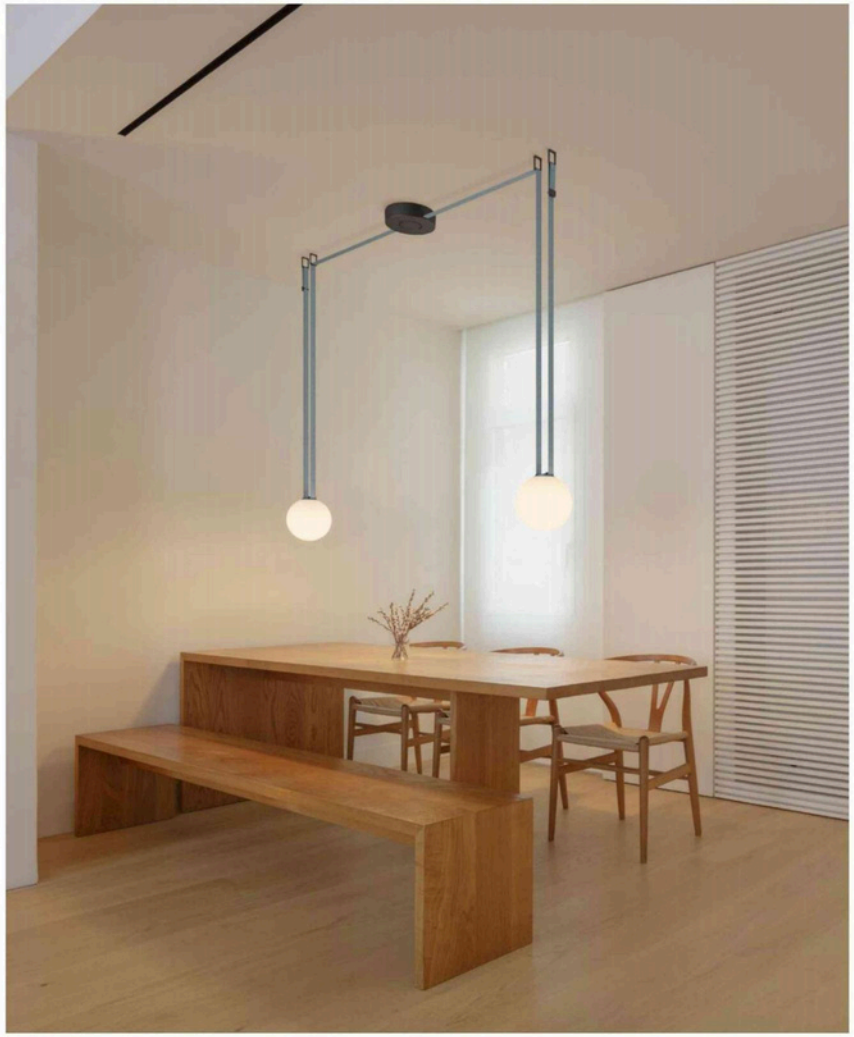


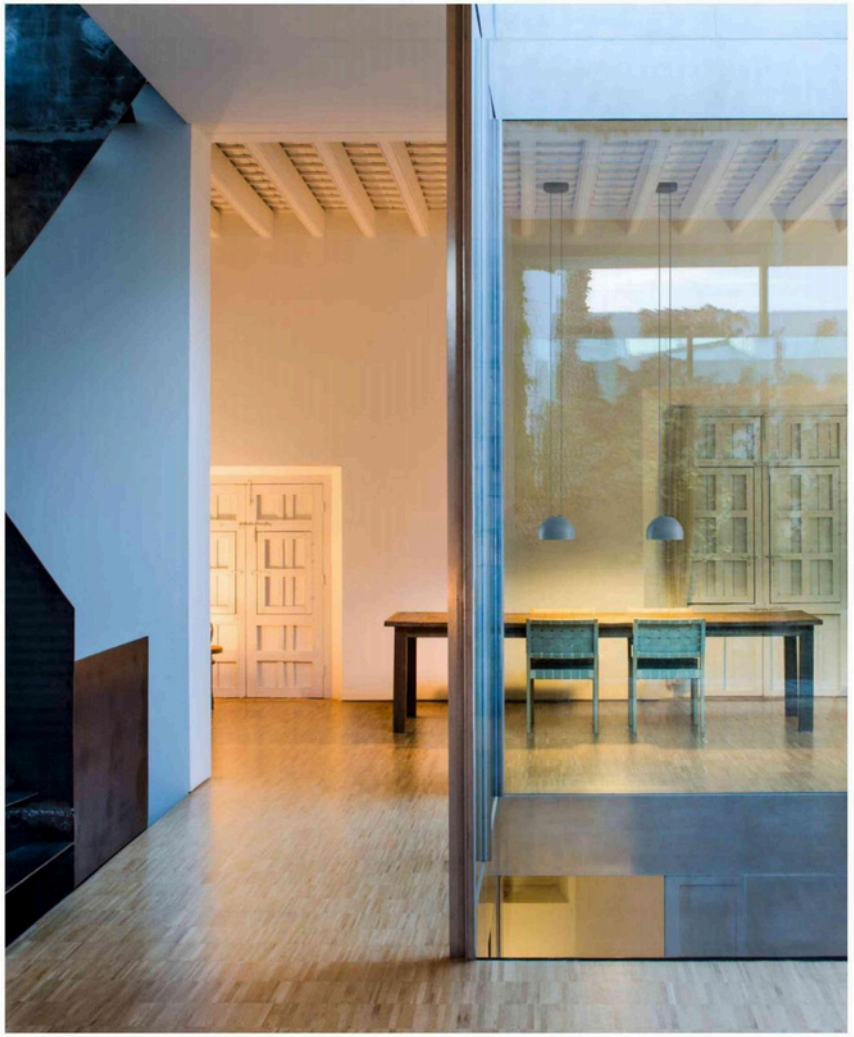


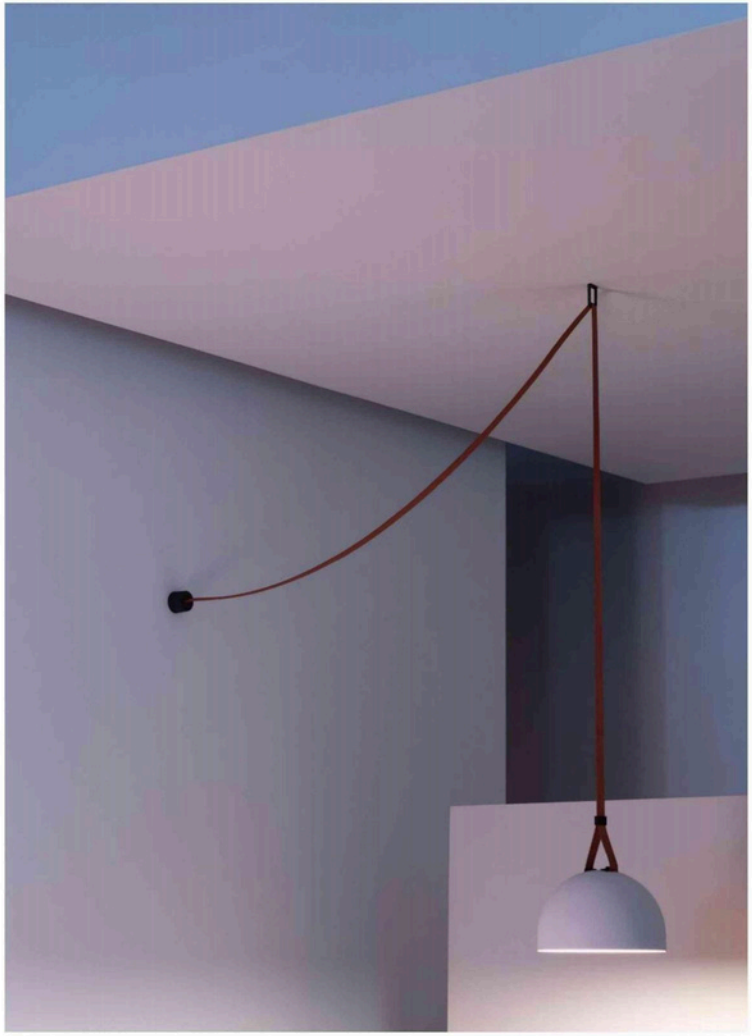


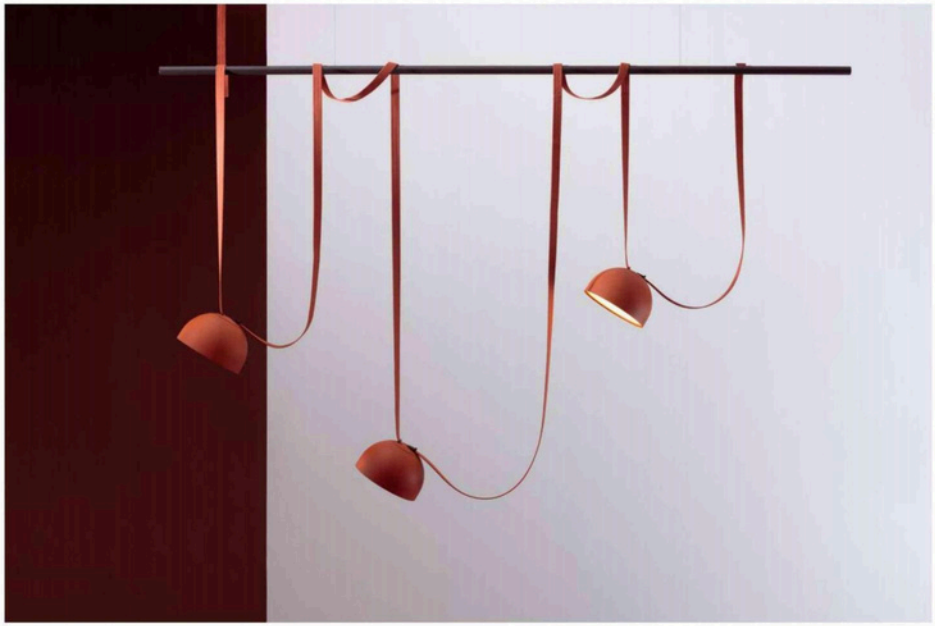




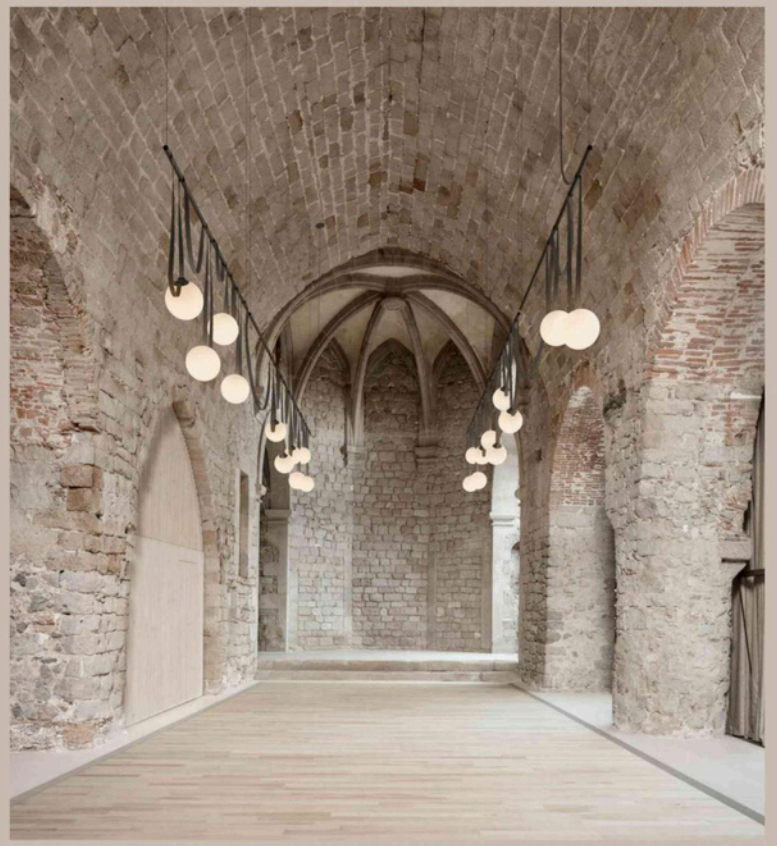


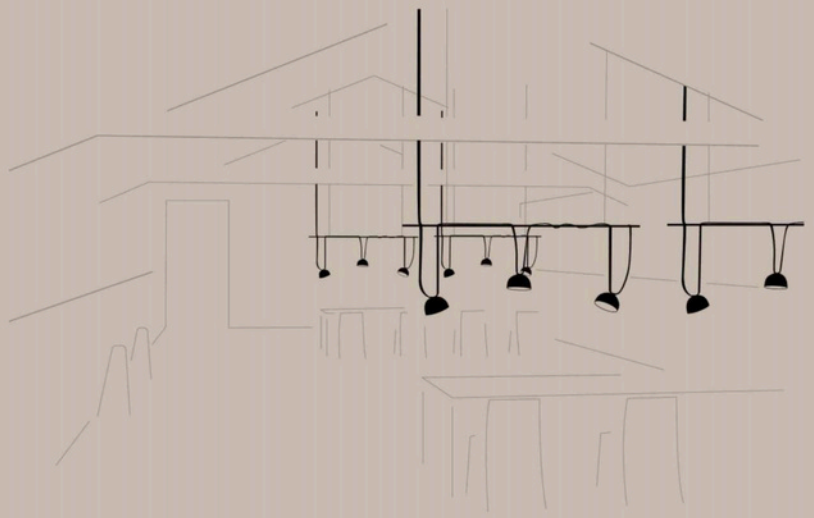






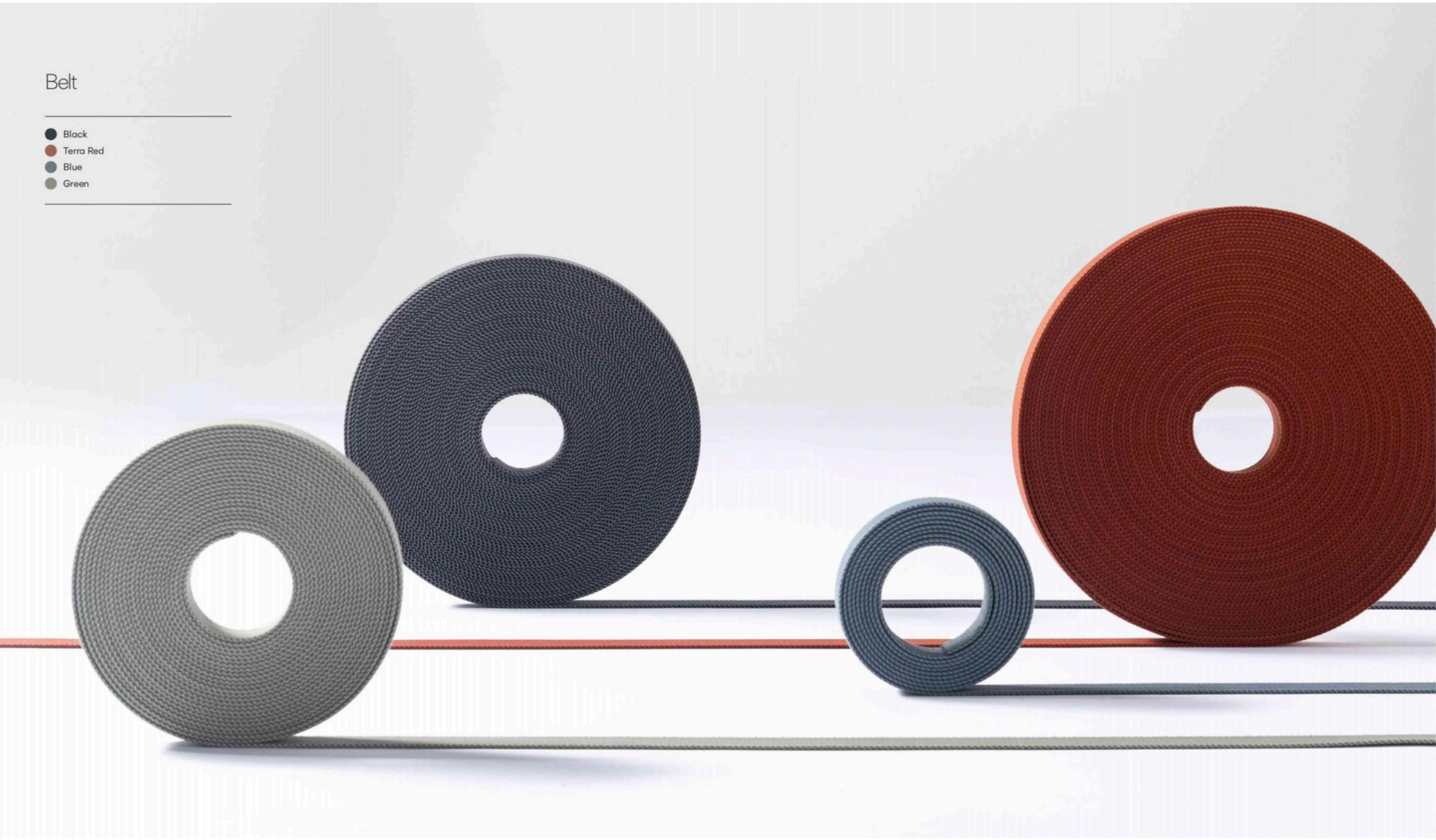
Bar length 2 m
Tensor cables max. 5 m





# Belt

- Black
- Terra Red
- Blue
- Green



# Luminaires types

- 11 Black (NCS S 8500-N)
- 13 White Grey L1 (NCS S 1000-N)
- 37 Terra Red (NCS S 4040-Y70R)
- 42 Blue M1 (NCS S 5010-B10G)
- 53 Green M1 (NCS S 6005-G80Y)

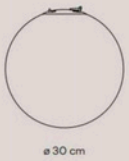
LED 2700 K / 3000 K / 3500 K. CRI>90

Dimming options:
On/ Off.
Simultaneous line DALI, 1-10V, Push, Casambi.
Casambi integrated on each individual luminaire (P2P).

Sphere

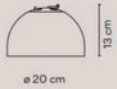
P0862-200A6

P0862-300A6

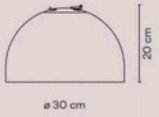



Semisphere

P0862-200A1

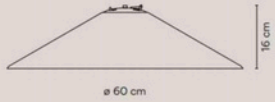



P0862-300A1

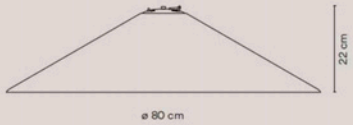



Cone

P0862-600A5




P0862-800A5

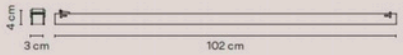



Spotlight

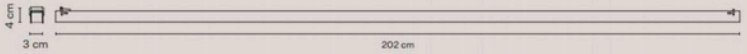
P0862-100A2

Linear Diffuser

P0862-1000A4

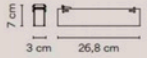



P0862-2000A4

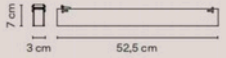



Linear Low UGR High Efficiency

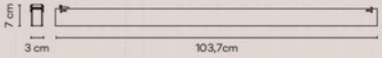
P0862-280A3




P0862-540A3




P0862-1070A3



# Sphere

**360° Diffusion lighting**

Ø 20 cm

P0862-200A6

Ø 30 cm

P0862-300A6

**P0862-200A6**
1 x LED 7,9 W 200 mA. E
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
846 lm. 107,09 lm/W.
**Dimming Control:**
On/ Off.
36V

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-300A6**
1 x LED 16 W 450 mA. F
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
1492 lm. 93,25 lm/W.
**Dimming Control:**
On/ Off.
36V

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

# Semisphere

**Directed diffusion lighting**

Ø 20 cm

P0862-200A1

Ø 30 cm

P0862-300A1

**P0862-200A1**
1 x LED 7,9 W 200 mA. E
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
846 lm. 107,09 lm/W.
**Dimming Control:**
On/ Off.
36V

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-300A1**
1 x LED 16 W 450 mA. F
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
1492 lm. 93,25 lm/W.
**Dimming Control:**
On/ Off.
36V

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

# Cone

**Directed diffusion lighting**

Ø 60 cm

P0862-600A5

Ø 80 cm

P0862-800A5

**P0862-600A5**
1 x LED 16 W 200 mA.
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
1492 lm. 93,25 lm/W.
**Dimming Control:**
On/ Off.

36V

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-800A5**
1 x LED 16 W 450 mA.
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
1492 lm. 93,25 lm/W.
**Dimming Control:**
On/ Off.

36V

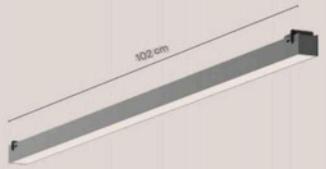
- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

# Linear diffuser

**General lighting**






P0862-1000A4

P0862-2000A4

**P0862-1000A4**
1 x LED STRIP 20,6W 36V.
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
2544 lm. 123,3 lm/W.
**Dimming Control:**
On/ Off.

450mA

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-1000A4**
1 x LED STRIP 41,3 W 36V.
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
5088 lm. 123,3 lm/W.
**Dimming Control:**
On/ Off.

900mA

- **Black** (NCS S 8500-N)
- **White Grey L1** (NCS S 1000-N)
- **Terra Red** (NCS S 4040-Y70R)
- **Blue M1** (NCS S 5010-B10G)
- **Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

# Spotlight

**Accent lighting**

Ø 10 cm

P0862-100A2

**P0862-100A2**
1 x LED 7,9 W 200mA. E
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
916 lm. 115,95 lm/W.
**Dimming Control:**
On/ Off.

36V

**Black** (NCS S 8500-N)
**White Grey L1** (NCS S 1000-N)
**Terra Red** (NCS S 4040-Y70R)
**Blue M1** (NCS S 5010-B10G)
**Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**Directed diffusion lighting**

Ø 10 cm

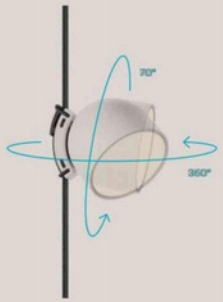
P0862-110A2

**P0862-110A2**
1 x LED 4,2 W 200mA. D
**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
491 lm. 116,9 lm/W.
**Dimming Control:**
On/ Off.

36V

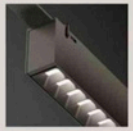
**Black** (NCS S 8500-N)
**White Grey L1** (NCS S 1000-N)
**Terra Red** (NCS S 4040-Y70R)
**Blue M1** (NCS S 5010-B10G)
**Green M1** (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

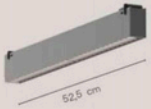


# Linear Low UGR

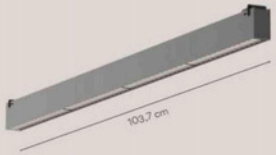
**High Efficiency**



P0862-280A3




P0862-540A3




P0862-1070A3

**P0862-280A3**
1 x LED STRIP 10,3W 30V. D

**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
1366 lm. 132,3 lm/W.

**Dimming Control:**
On/ Off.

200mA

Black (NCS S 8500-N)
White Grey L1 (NCS S 1000-N)
Terra Red (NCS S 4040-Y70R)
Blue M1 (NCS S 5010-B10G)
Green M1 (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-540A3**
1 x LED STRIP 20,6W 30V. D

**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
2731 lm. 132,3 lm/W.

**Dimming Control:**
On/ Off.

450mA

Black (NCS S 8500-N)
White Grey L1 (NCS S 1000-N)
Terra Red (NCS S 4040-Y70R)
Blue M1 (NCS S 5010-B10G)
Green M1 (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

**P0862-1070A3**
1 x LED STRIP 41,3W 30V. D

**LED** 2700 K. CRI>90.
**LED** 3000 K. CRI>90.
**LED** 3500 K. CRI>90.
5462 lm. 132.3 lm/w.

**Dimming Control:**
On/ Off.

900mA

Black (NCS S 8500-N)
White Grey L1 (NCS S 1000-N)
Terra Red (NCS S 4040-Y70R)
Blue M1 (NCS S 5010-B10G)
Green M1 (NCS S 6005-G80Y)

LED IP20 CE EAC Bi-volt Dimmer

# Electrical Connection options

Choose your preferred installation option according to your needs.

**Surface**

**Built-in**

**Remote**

**Plug**

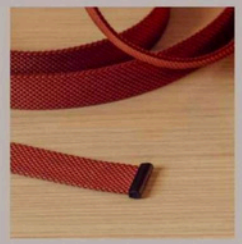
**Optional wire connector**

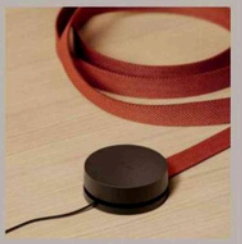
# Dimming Control options

| **Dimming Control** | **Electrical Connection** | | | |
|---|---|---|---|---|
| | Surface<br>25 - 240 W | Built-in<br>25 - 240 W | Remote<br>25 - 240 W | Plug<br>Max 60W |
| On / Off | ✓ | ✓ | ✓ | ✓ |
| Push Switch | – | – | – | ✓ |
| Push Simultaneous | ✓ | ✓ | ✓ | – |
| 1-10V Simultaneous | ✓ | ✓ | ✓ | – |
| DALI Simultaneous | ✓ | ✓ | ✓ | – |
| Casambi Simultaneous | ✓ | ✓ | ✓ | – |
| Casambi integrated on each individual luminaire (P2P) | ✓ | ✓ | ✓ | ✓ |

# Belt terminations

Belt terminations can be adjusted during the installation process according to your preference.

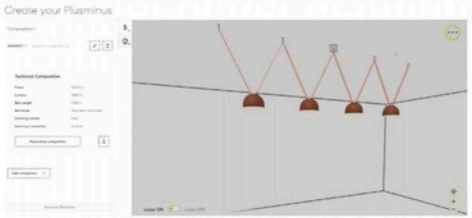




# Easy to design and install

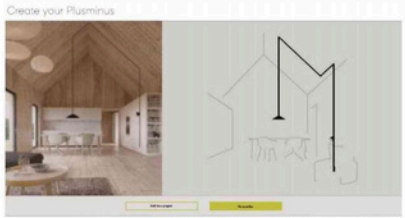
Compose a personalised Plusminus
at vibia.com

## From scratch

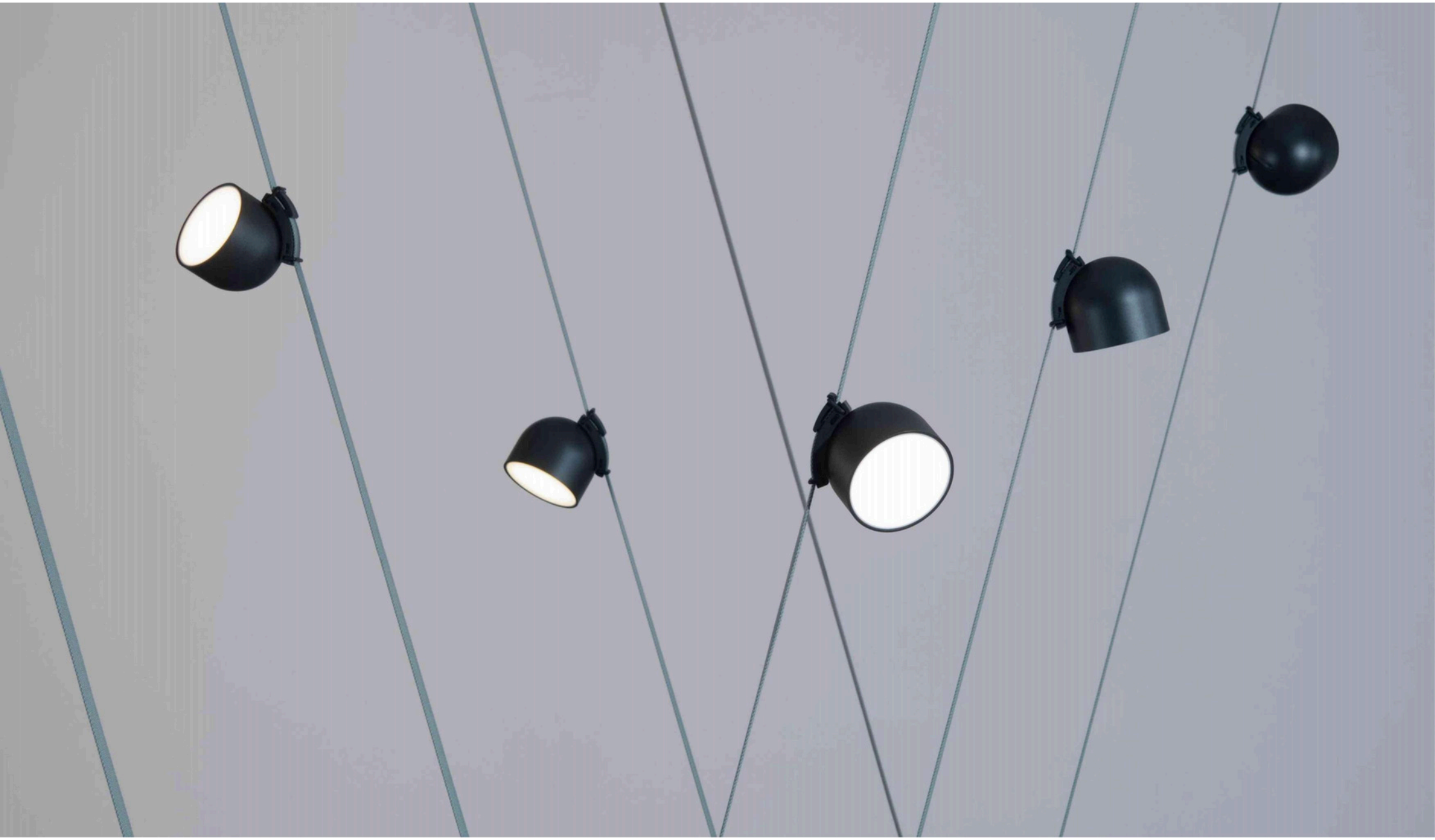



+ Create and compose projects in detail.
+ Draw and personalise in 3D to see it in space.
+ Or personalise it step by step without drawing.

## From of a layout




+ Personalise and adapt it to the needs of your project.
+ Add it to your project and edit it at any time.
+ More than 100 creations for you.

# Accessories Toolbox

Thought out to the smallest detail.
Receive your personalised accessories toolbox
for a quick and easy installation.