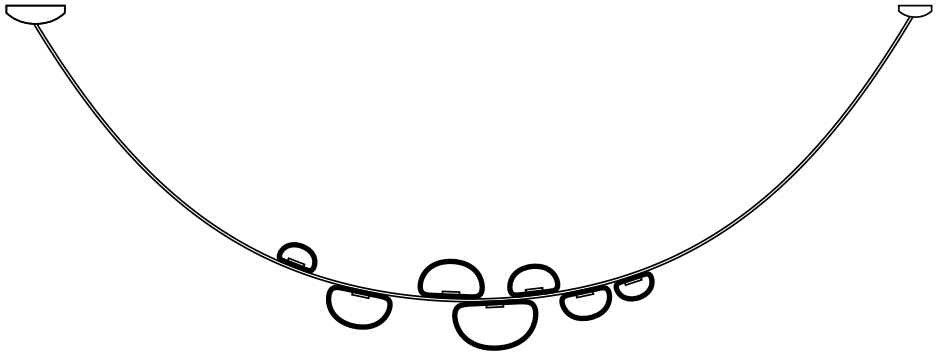
dew drops

Design by
Boris Klimek



CUSTOMIZATION FORM

project name:

client name:

HOW TO ORDER CUSTOMIZED DEW DROPS

- Color customization - MOQ 2 pcs
- Extension customization - MOQ 1 pc
- If you are customising multiple Dew Drops, you need to fill in this form separately for each light.

Steps of the customization

① Select the type of luminaire

② Select the type of extension

③ Extension length

④ Select the strap color

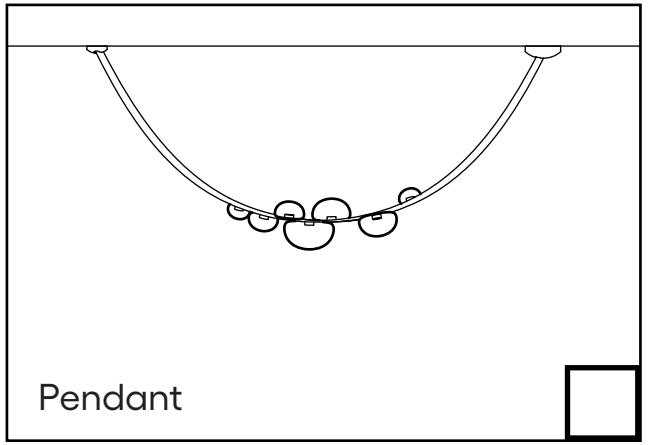
⑤ Select the color of the canopy / base

⑥ Select the type of dimming

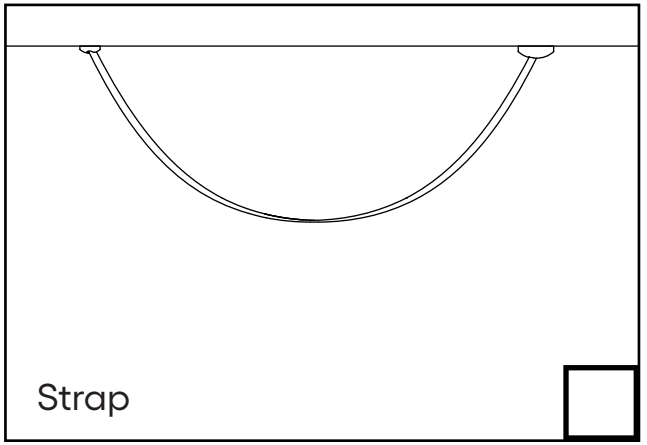
⑦ Select glass color

After making your selection, contact us at **info@bomma.cz**
or find your closest store at **www.bomma.cz/store-locator**.

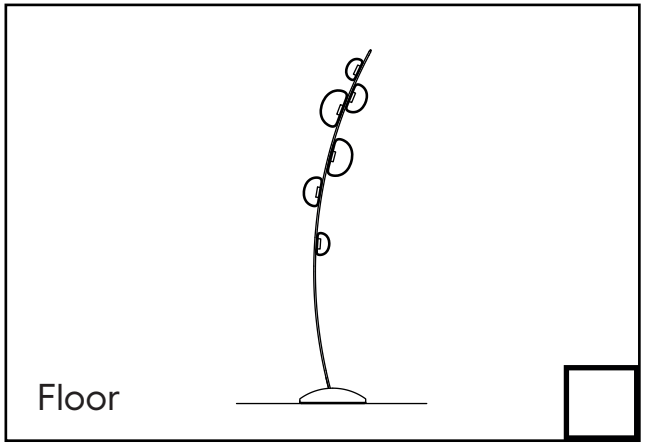
① Select the type of luminaire



Pendant ☐

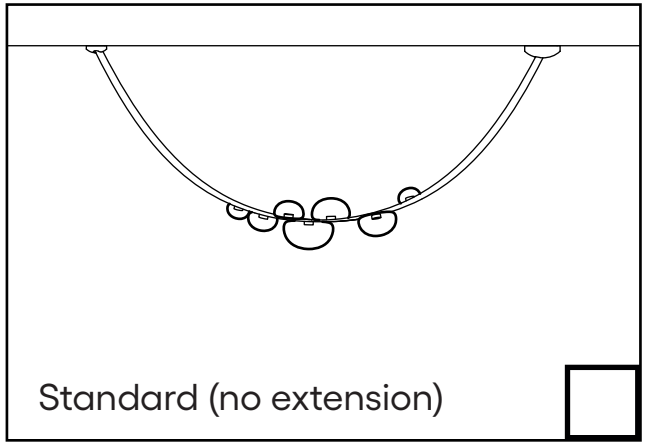


Strap ☐

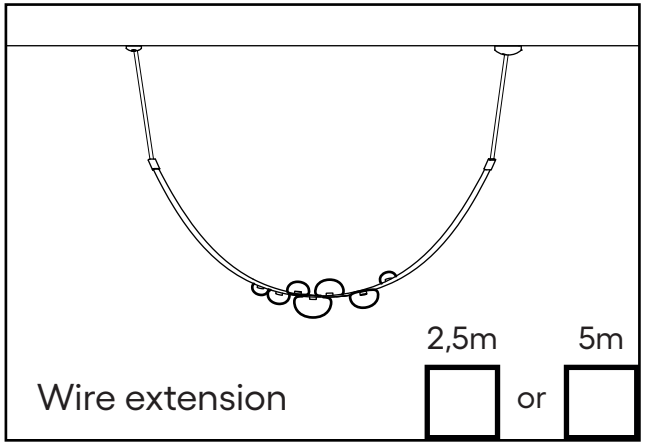


Floor ☐

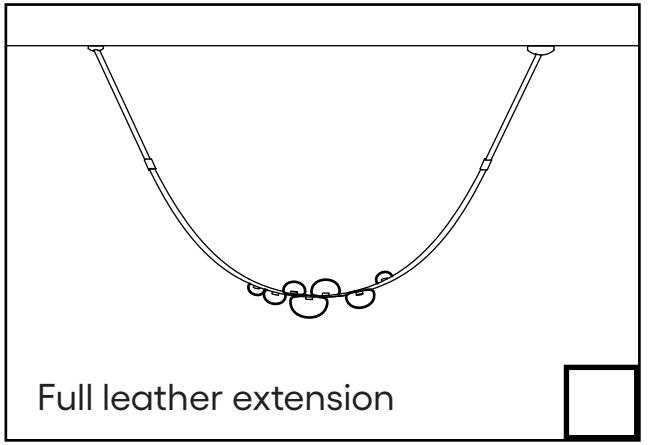
② Select the type of extension



Standard (no extension) ☐



Wire extension 2,5m ☐ or 5m ☐



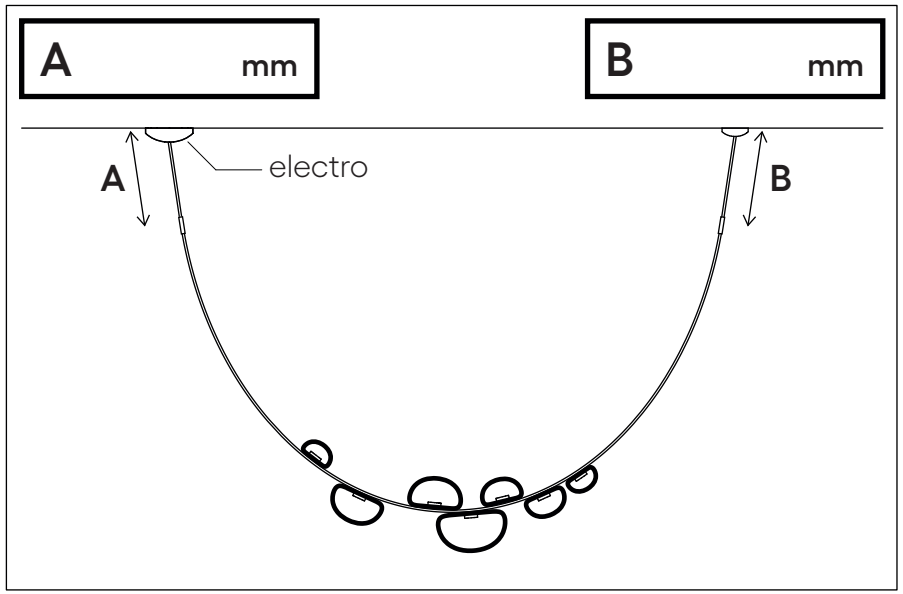
Full leather extension ☐

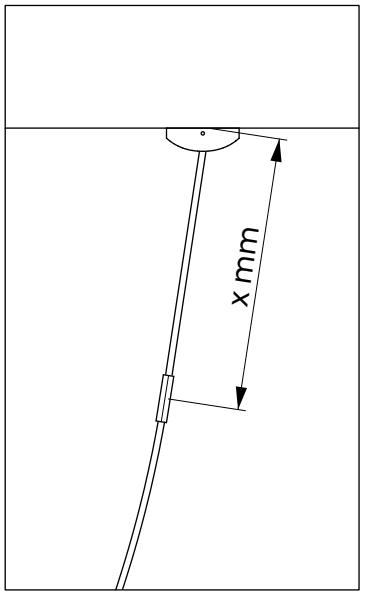
③ Extension length

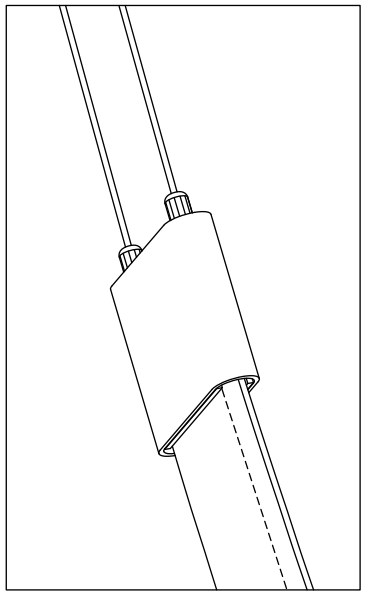
min. extension length: 100 mm
max. extension length: 2000 mm
(**each side**)

Standard Dew Drops length is 3m.
Total length of the pendant
is the standard length plus
extension from each side.

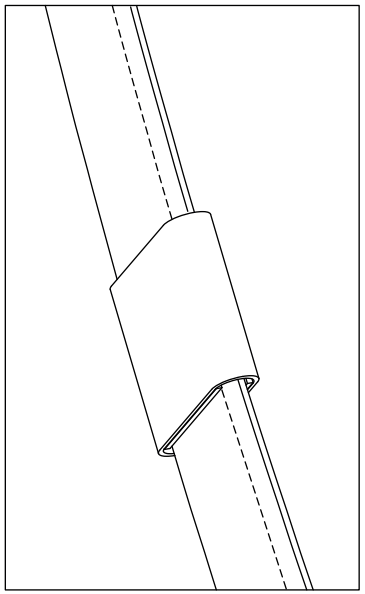
Dew Drops and extensions are connected by an aluminum connection bucket, produced in the closest matching RAL color.







Wire extension



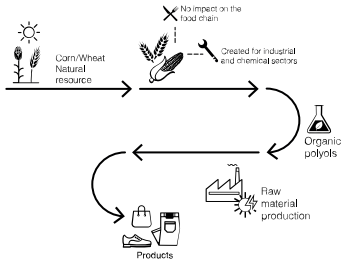
Full leather extension

TIP:
The leather extension is custom-made and cannot be shortened on site. We therefore recommend determining the correct extension length by creating a mock-up at the installation location. Hang a string from the mounting points to the desired position of the Dew Drop and measure the total length of the string. To calculate the required extension length, subtract 300 cm (the standard length of the Dew Drop) from the measured string length and divide the remaining value by two.

④ Select the strap color

Choose one of our preselected combinations of vegan leather and threads or make your combination.

Bomma is using Viridis® vegan leather for Dew Drop light. Viridis® not only has a green origin due to its ingredients but it also shows to be sustainable throughout its entire life. As shown in the Life Cycle Assessment (LCA) report, the production technology, developed specifically for Viridis®, uses bio-based raw materials that have a very limited environmental impact compared to traditional ones.



01 ☐



vegan leather - **029 M** - **Sand**

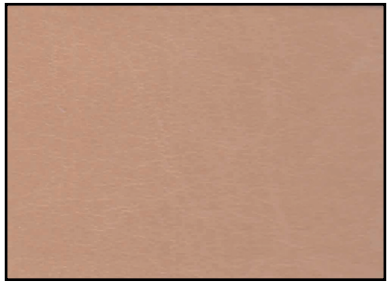


thread - **0039** - **Sabbia**



matching color for extention connection - **RAL 1001**

02 ☐



vegan leather - **060 M** - **Nude**



thread - **0055** - **Pelle**



matching color for extention connection - **RAL 3012**

03 ☐



vegan leather - **006 M** - **Beige**

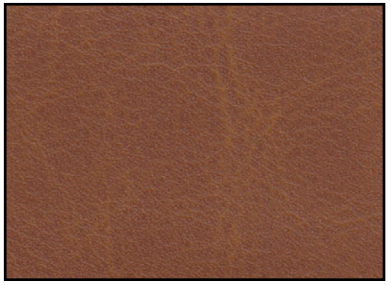


thread - **0036** - **Antilope**

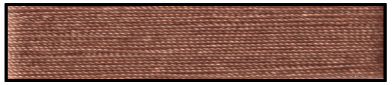


matching color for extention connection - **RAL 8001**

04 ☐



vegan leather - **007 M** - **Cognac**



thread - **0097** - **Cognac**



matching color for extention connection - **RAL 8004**

05 ☐



vegan leather - **001 M** - **Brown**



thread - **0015** - **Marrone**



matching color for extention connection - **RAL 8016**

06 ☐



vegan leather - **002 M** - **Dark brown**



thread - **0103** - **Cioccolato**



matching color for extention connection - **RAL 8017**

07 ☐



vegan leather - **008 M** - **Khaki**



thread - **0065** - **Fango**



matching color for extention connection - **RAL 8028**

08 ☐



vegan leather - **Black** - **standard**



thread - **005** - **Nero**



matching color for extention connection - **RAL 9005**

09 ☐



vegan leather - **003 M** - **Grey**

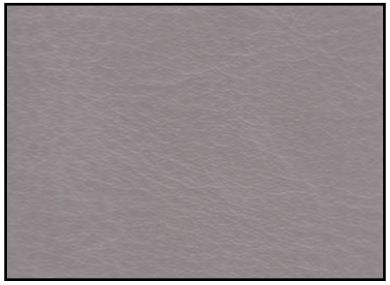


thread - **005** - **Nero**



matching color for extention connection - **RAL 8019**

10 ☐



vegan leather - **021 M** - **Light grey**



thread - **0109** - **Acciaio**



matching color for extention connection - **RAL 7036**

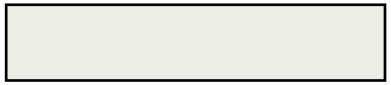
11 ☐



vegan leather - **106 M** - **Off white**



thread - **0111** - **Bianco**

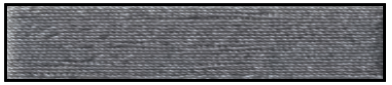


matching color for extention connection - **RAL 9016**

12 ☐



vegan leather - **014 C** - **Dark Silver**

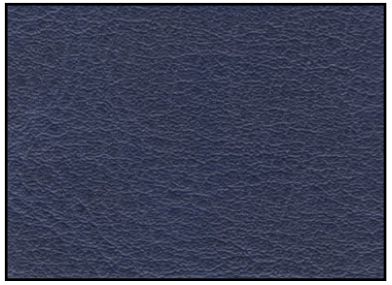


thread - **0089** - **Topo**



matching color for extention connection - **RAL 9007**

13 ☐



vegan leather - **022 M** - **Blue**



thread - **0009** - **Bleu**



matching color for extention connection - **RAL 5011**

14 ☐



vegan leather - **024 M** - **Red**



thread - **0067** - **Sangue**



matching color for extention connection - **RAL 3027**

15 ☐



vegan leather - **100 M** - **Yellow**



thread - **0008** - **Avana**



matching color for extention connection - **RAL 1006**

16 ☐



vegan leather - **263** - **Dark Green**



thread - **0025** - **Bottiglia**



matching color for extention connection - **RAL 6009**

17 ☐



vegan leather - **209** - **Olive**



thread - **0025** - **Bottiglia**



matching color for extention connection - **RAL 6003**

18 ☐



vegan leather - **208** - **Pink**



thread - **0055** - **Pelle**



matching color for extention connection - **RAL 3012**

19 ☐



natural leather - **Black** - **standard**



thread - **005** - **Nero**

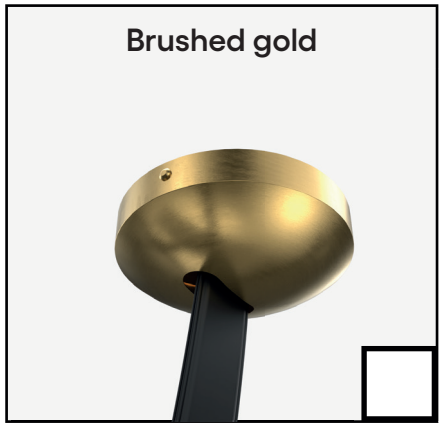


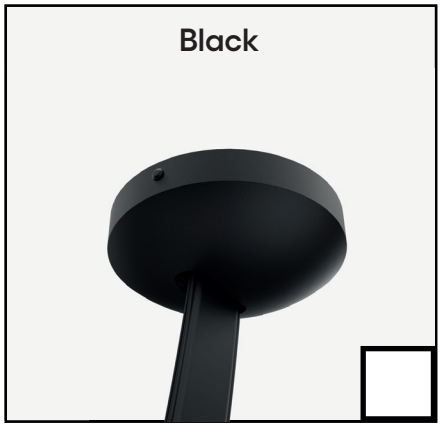
matching color for extention connection - **RAL 9005**

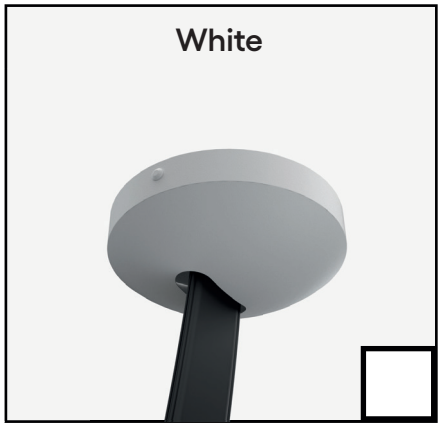
bomma

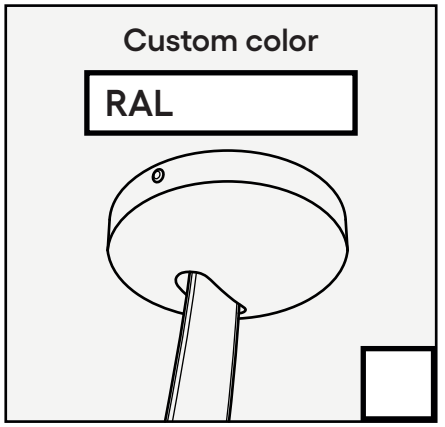
DEW DROPS CUSTOMIZATION FORM

⑤ Select the color of the canopy / base









⑥ Select the type of dimming

NO DIMMING ☐

DALI ☐

Digital Addressable Lighting Interface (DALI), is a standardized protocol for lighting control. It enables digital communication among lighting devices, allowing precise control over brightness levels. DALI's two-wire bus system facilitates flexible and interoperable dimming of individual or grouped lights. This technology is known for its seamless integration with building management systems, promoting energy efficiency through centralized control and monitoring of lighting conditions.

- needs 5 cable eletric wiring

TRIAC/ELV ☐

TRIAC or ELV is a semiconductor device commonly used in dimmer switches for incandescent and some dimmable LED/CFL lights. It regulates light intensity by modifying the AC waveform, controlling the power delivered to the bulb. TRIAC dimming is cost-effective and straightforward, but compatibility issues may arise with certain dimmable LEDs and fixtures.

- needs 3 cable eletric wiring
- suitable for older el. installations

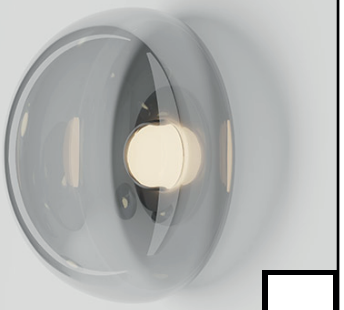
CASAMBI ☐

CASAMBI is a wireless lighting control system using Bluetooth technology for dimming lights. It allows users to wirelessly control individual or grouped lights through a mobile app, offering features like scene setting and scheduling. CASAMBI's mesh network ensures reliable communication, making it versatile for various lighting applications. With a user-friendly interface and broad compatibility, CASAMBI is popular for creating smart and customizable lighting solutions in both residential and commercial settings.

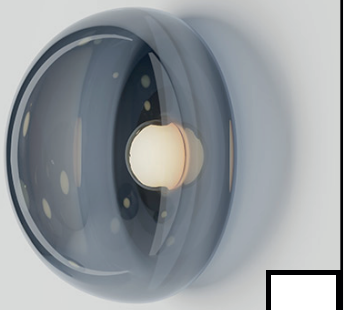
- needs 3 cable eletric wiring
- done by Bluetooth

⑦ Select glass color

Light pearl metalization



Smoke metalization



BMRC Group s.r.o.
Port7 - building D
Pod Dráhou 1638/7
170 00, Prague
Czech Republic

+420 601 698 992
info@bomma.cz

step beyond