

# BLOWING GLASS

CATÁLOGO VIDRIO SOPLADO

GARCÍA REQUEJO

2022-23



GARCÍA REQUEJO









## INDEX

Nuestra Historia .....	4
<i>Arum Lily</i> .....	6
Imperfect Beauty .....	14
Más vidrio soplado .....	40



# Our History

---

60 years of trajectory that began when its founder, José Ramón García Requejo, found a spinning wheel with over 3 centuries of history in an antique shop. Despite his young age, José Ramón decided to purchase the piece and transform it into a lamp, from which he would later sell thousands of replicas.

This initial success propelled García Requejo to produce its first collections of lamps and furniture. A few years later, José Ramón's company became one of the most well-known brands of classic furniture in Spain. So much so that in 1969, the company was selected to represent Spain at the international fair in Frankfurt.

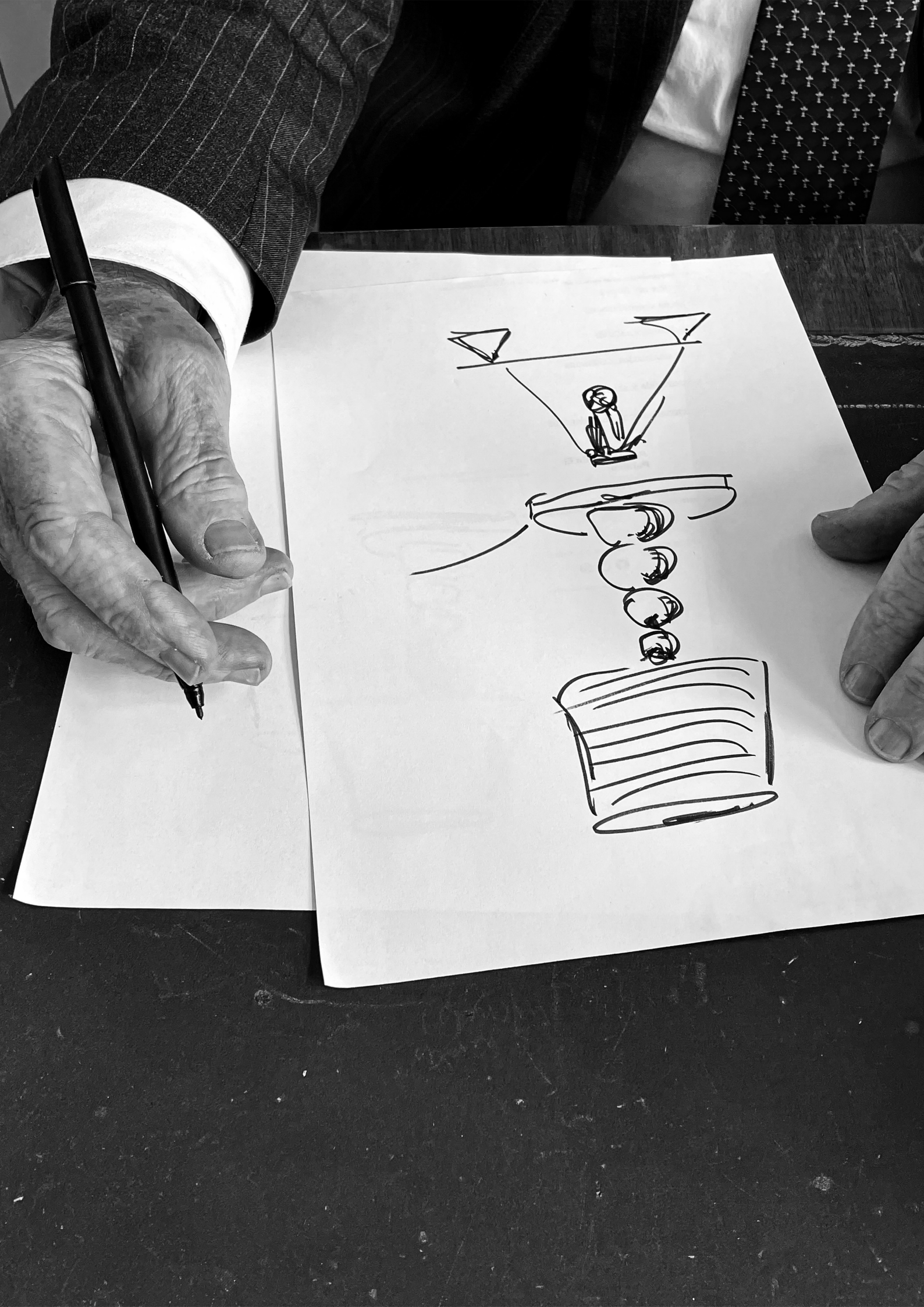
Throughout the 1970s, García Requejo's stands revolutionized decoration fairs in Spain, being the first company to design rooms within their own booth. And in the 1980s, it found its strength in the contract furniture and custom lighting market, which remains its sector to this day.

Since 1981, García Requejo's collections have been present at the most important sector fairs, such as Maison&Object (Paris), HostelCuba, Feria Internacional del Mueble (Valencia), Feria Hostelco (Barcelona), Intergift (Madrid), I Saloni Worldwide Moscow, Batimatec (Algeria), becoming a reference for prestigious retailers, architects, and decorators, as well as for hotels and restaurant chains that have placed their trust in them.

García Requejo's experience has been key to its success throughout all these years. After a lifetime dedicated to the industry, it has been essential to embrace innovation and stay at the forefront of design. Without renouncing the classic and high-quality offering that defines our identity, García Requejo has an extensive catalog of decorative and technical lighting ready to serve every project.

Currently, the company is led by interior architect Rebeca García Sánchez, daughter of the founder, José Ramón García Requejo.









***Arum Lily***  
**COLLECTION**









Salone del Mobile Milano 2023





## ***Arum Lily***

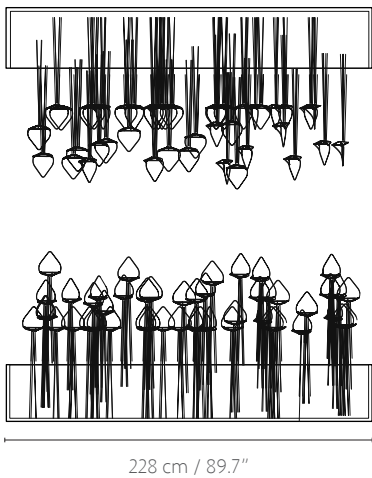
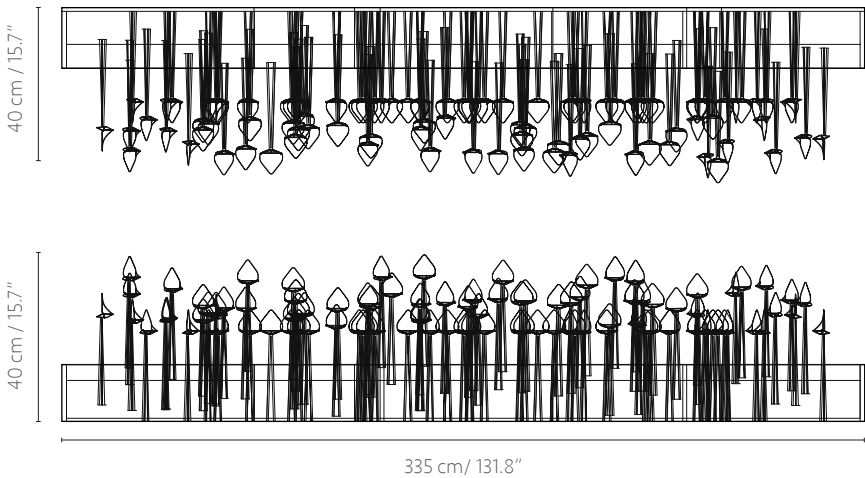
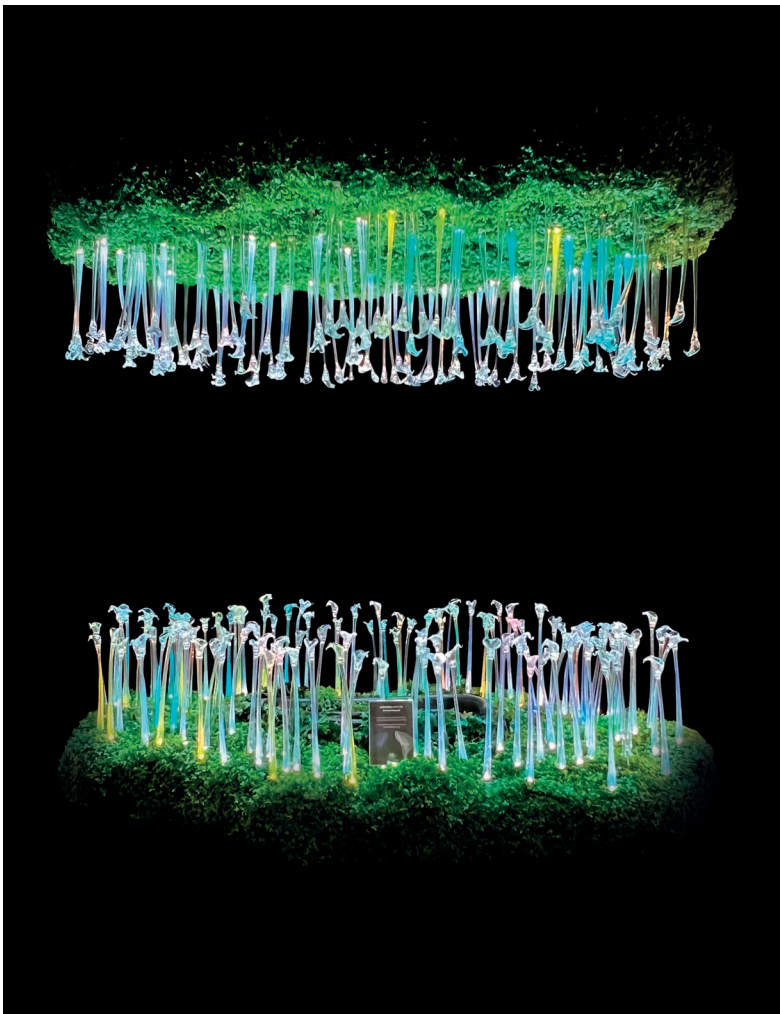
Collection inspired by the nature and simplicity of calla lilies; the elegant shapes of this flower shape the character and identity of the collection. Minimalism and delicacy are reflected in the craftsmanship achieved through blown glass.

The lighting system integrated into the design of the calla lilies allows for installation in both outdoor and indoor spaces: floral aesthetics for garden design or as part of a composition for creating lamps and lighting scenes, thus achieving a careful and refined ambiance.

# Arum Lily set



DESCRIPTION	Ornamental set
REFERENCE	
MATERIAL	Glass
FINISH	Transparent
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To Consult
POWER	
VOLTAGE	12-24V
FREQUENCY	50-60 Hz

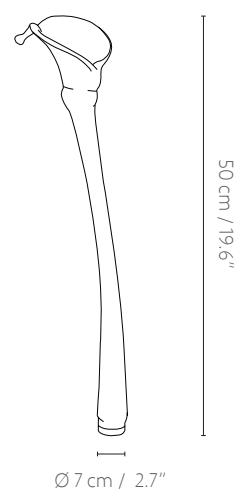




## Arum Lily 1



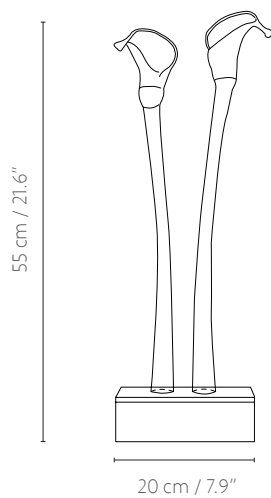
<b>DESCRIPTION</b>	Decorative element
<b>REFERENCE</b>	1500012413
<b>MATERIAL</b>	Glass
<b>FINISH</b>	Transparent
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz



# Arum Lily 2



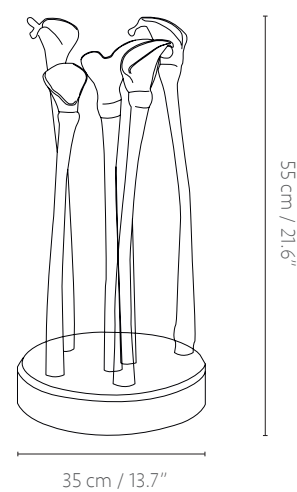
<b>DESCRIPTION</b>	Table lamp
<b>REFERENCE</b>	1200402413
<b>MATERIAL</b>	Glass
<b>FINISH</b>	Transparent
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz



## Arum Lily 6



<b>DESCRIPTION</b>	Table lamp
<b>REFERENCE</b>	1200422413
<b>MATERIAL</b>	Glass
<b>FINISH</b>	Transparent
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz





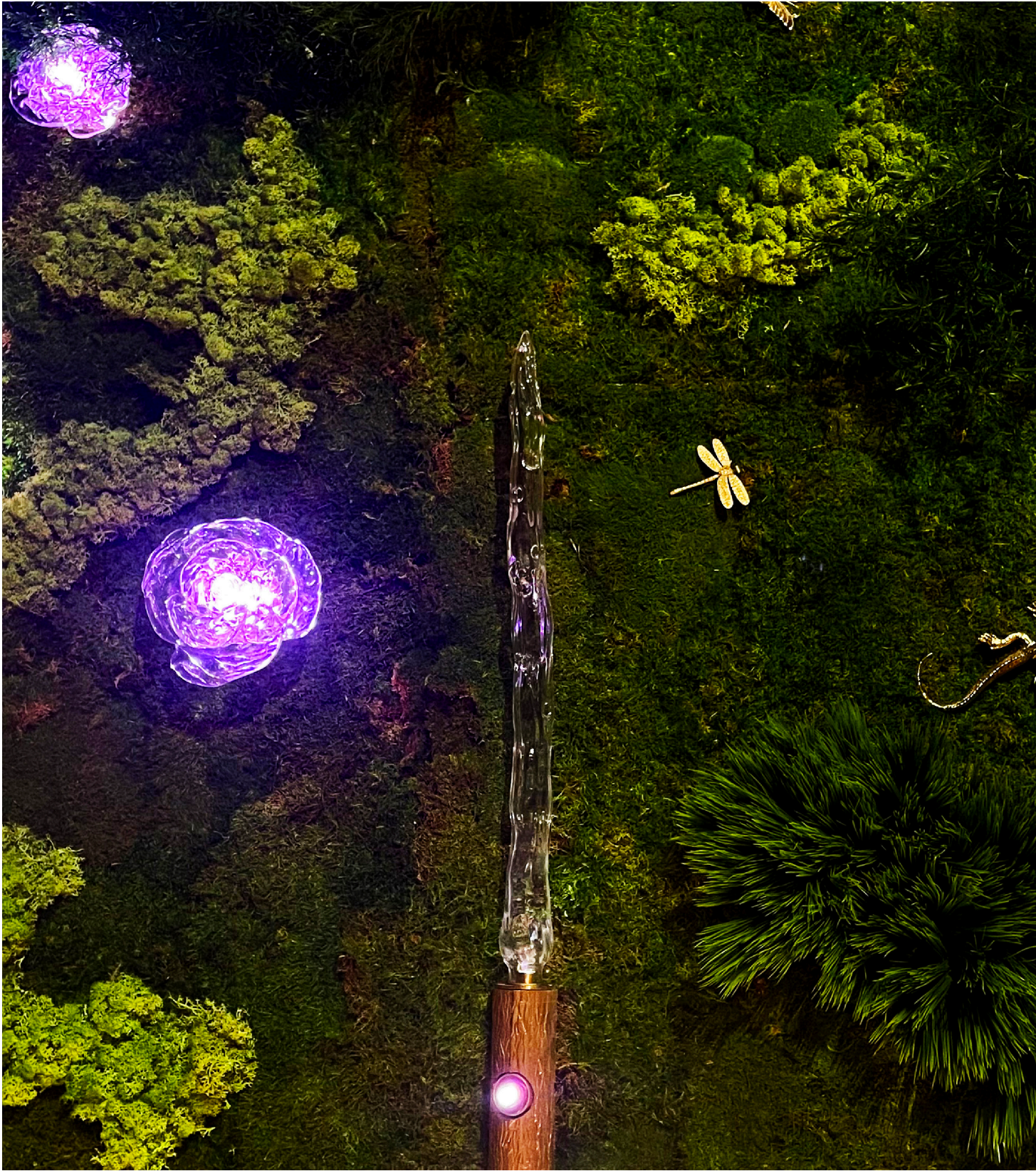


# Imperfect Beauty COLLECTION









Salone del Mobile Milano 2023





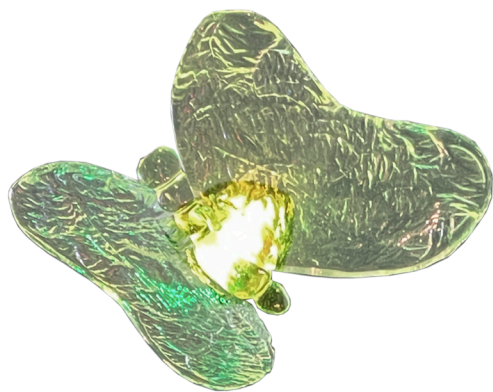
## Imperfect Beauty

Biophilic design has been the main protagonist in this space, where birds, butterflies, dragonflies, and flowers created a place where the magic of light and blown glass converged. A surprising and vibrant stage that reflects the tradition and innovation that identify us.

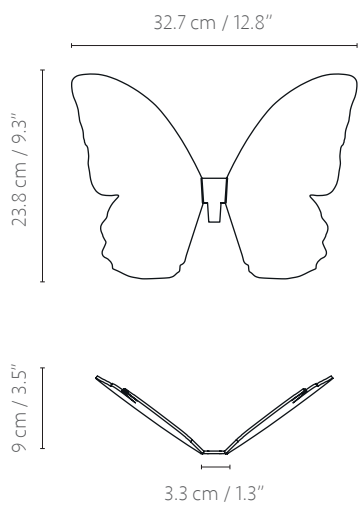
Thanks to a lighting system integrated into the design itself, our ornamental sets consist of lamps and lighting scenes that can be used in both indoor and outdoor spaces.



# Crystal Butterfly (pendant)



DESCRIPTION	Glass butterfly with elements to suspend
REFERENCE	1002022413/1002032465
MATERIAL	Glass
FINISH	Glass (transparent/iridescent)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

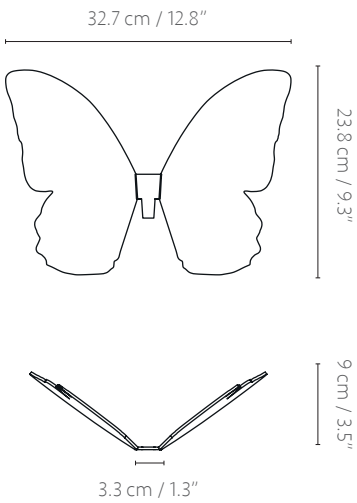




# Crystal Butterfly (wall)



DESCRIPTION	Glass butterfly with elements to suspend
REFERENCE	1100612413/1100622465
MATERIAL	Glass
FINISH	Glass (transparent/iridescent)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

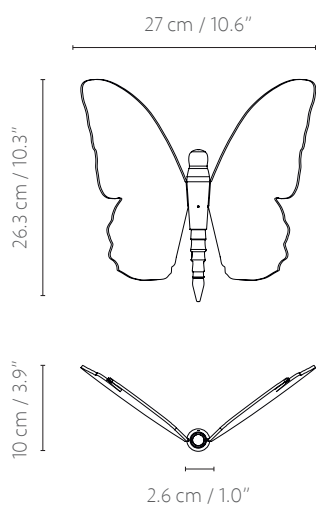




# Metal Butterfly + Crystal (pendant)



DESCRIPTION	Glass and metal butterfly with elements to suspend
REFERENCE	1002042413/1002052465
MATERIAL	Brass/Glass
FINISH	Brass/Glass (transparent/iridescent)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

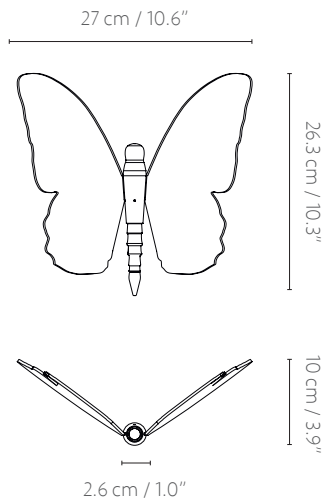




# Metal Butterfly + Crystal (wall)



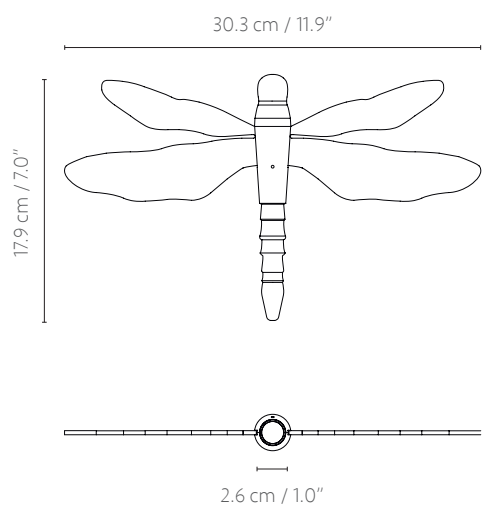
DESCRIPTION	Glass and metal butterfly with elements to suspend
REFERENCE	1100632413/1100642465
MATERIAL	Brass/Glass
FINISH	Brass/Glass (transparent/iridescent)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz



# Metal Dragonfly + Crystal (pendant)



DESCRIPTION	Glass and metal butterfly with elements to suspend
REFERENCE	1002062413/1002072465
MATERIAL	Brass/Glass
FINISH	Brass/Glass (transparent/iridescent)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

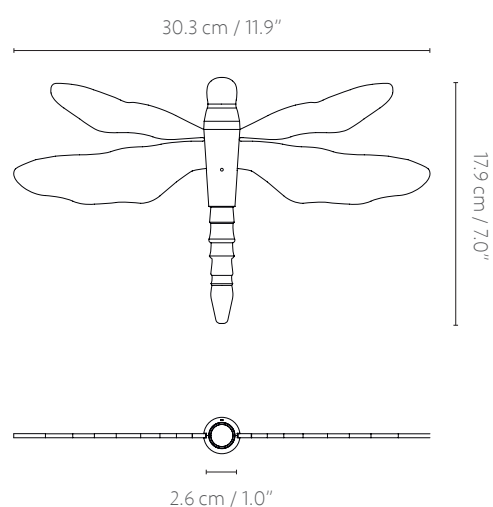




## Metal Dragonfly + Crystal (wall)



<b>DESCRIPTION</b>	Glass and metal butterfly with elements to suspend
<b>REFERENCE</b>	1100652413/1100662465
<b>MATERIAL</b>	Brass/Glass
<b>FINISH</b>	Brass/Glass (transparent/iridescent)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

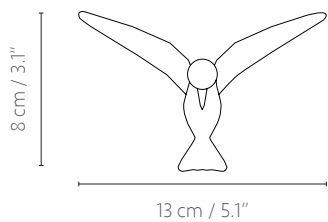
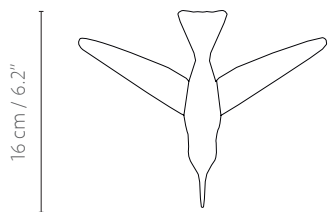




# Glassblowing hummingbird (pendant)



DESCRIPTION	Blown glass hummingbird with elements to suspend
REFERENCE	1002082413
MATERIAL	Glass
FINISH	Transparent
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

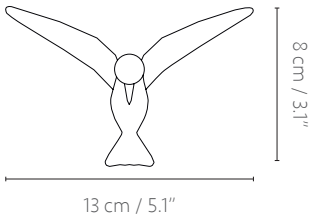
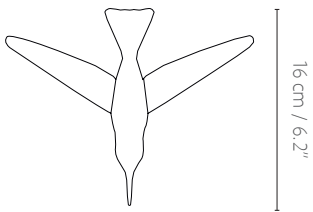




# Glassblowing hummingbird (wall)



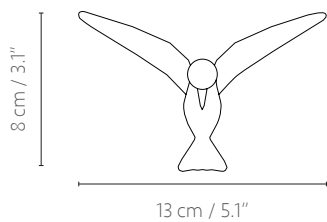
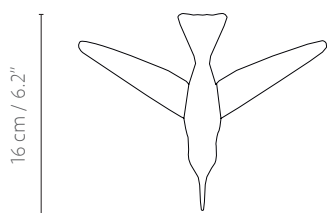
DESCRIPTION	Blown glass hummingbird with elements to suspend
REFERENCE	1100672413
MATERIAL	Glass
FINISH	Transparent
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz



# Blown glass bird (pendant)

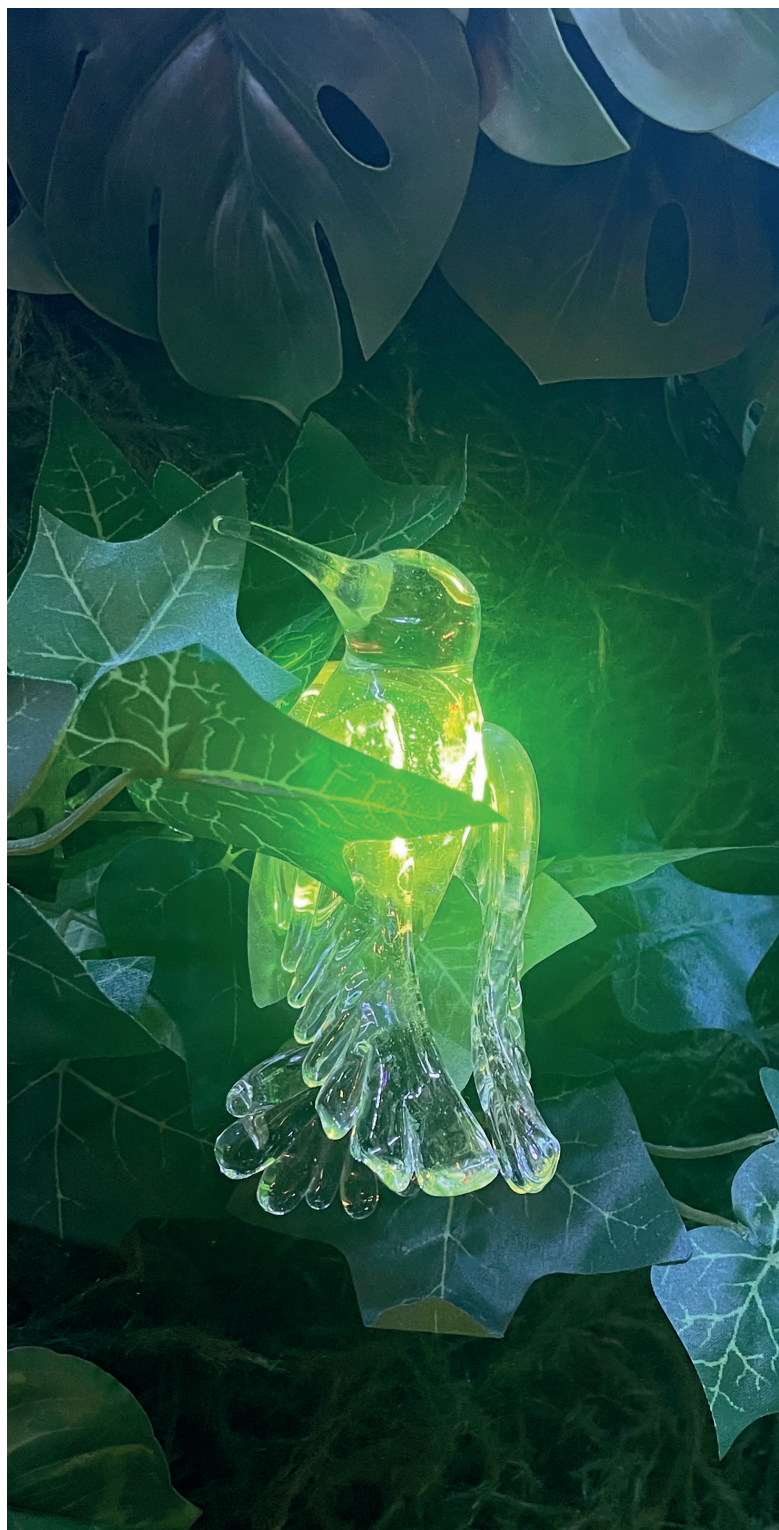


DESCRIPTION	Blown glass hummingbird with elements to suspend
REFERENCE	1002092413
MATERIAL	Glass
FINISH	Transparent
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

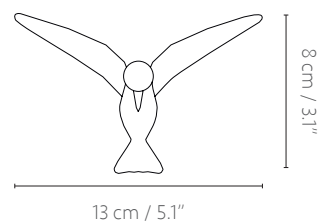
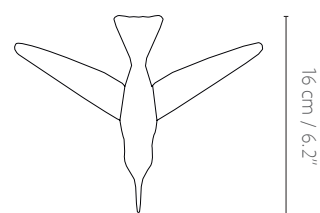




## Blown glass bird (wall)



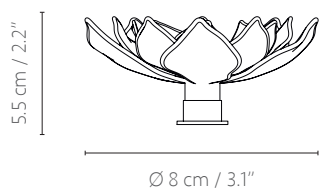
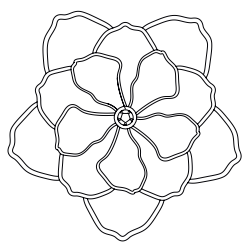
<b>DESCRIPTION</b>	Blown glass hummingbird with elements to suspend
<b>REFERENCE</b>	1100682413
<b>MATERIAL</b>	Glass
<b>FINISH</b>	Transparent
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz



# Flower of 8 (pendant) transparent



DESCRIPTION	8cm Diameter blown glass flower
REFERENCE	1002132413
MATERIAL	Brass/Glass
FINISH	Brass/glass (glass can wear different colors and finishes)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

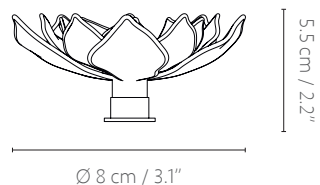
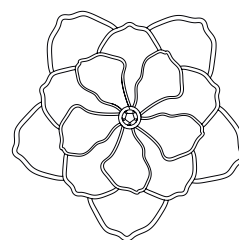




## Flower of 8 (wall) transparent



<b>DESCRIPTION</b>	8cm Diameter blown glass flower
<b>REFERENCE</b>	1100722413
<b>MATERIAL</b>	Brass/Glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

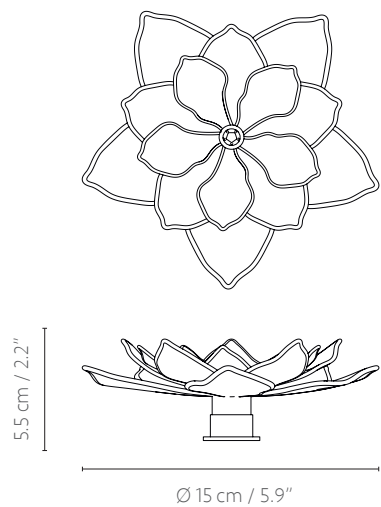




# Flower of 15 (pendant) transparent

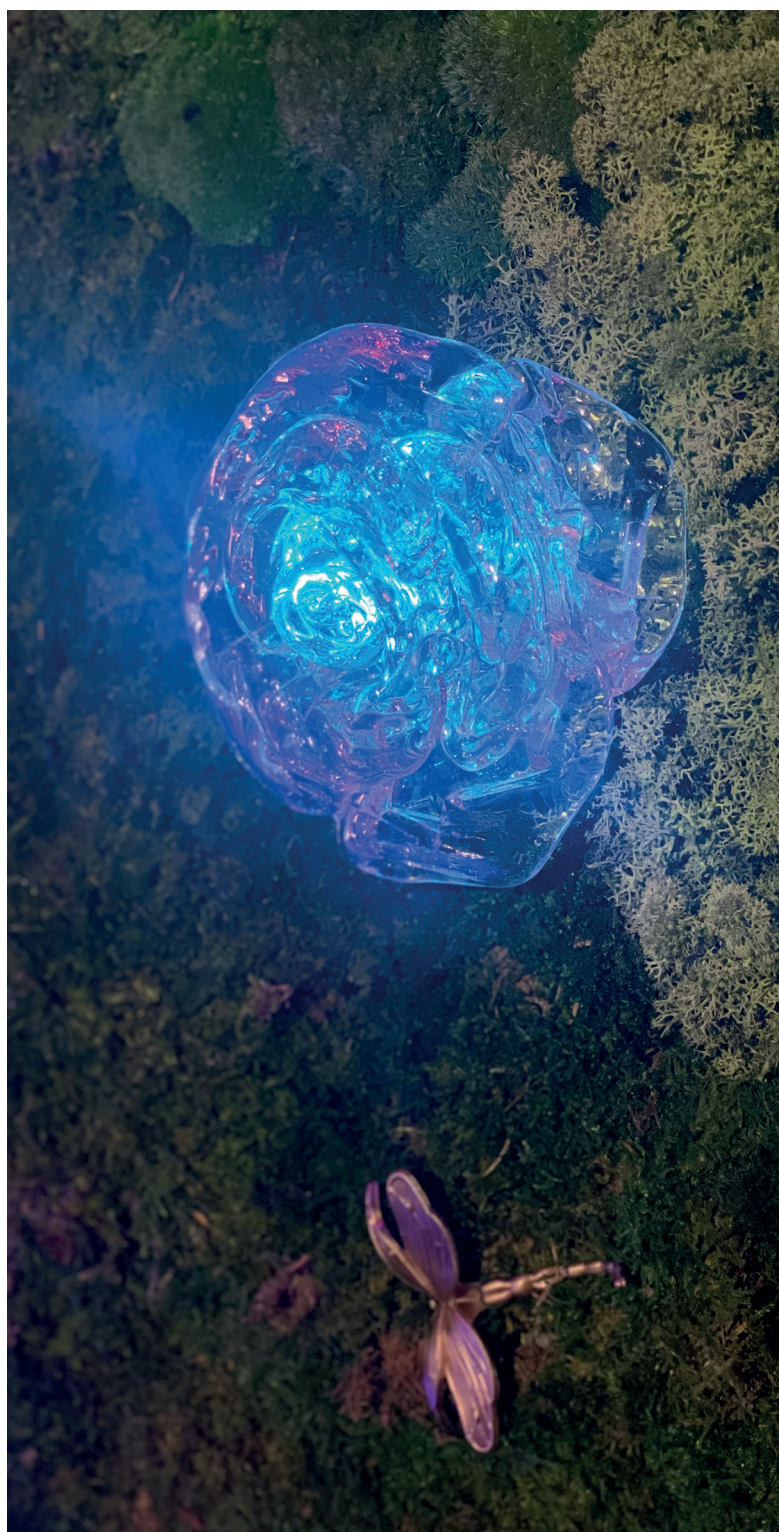


<b>DESCRIPTION</b>	15cm Blow glass flower
<b>REFERENCE</b>	1002122413
<b>MATERIAL</b>	Brass/Glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

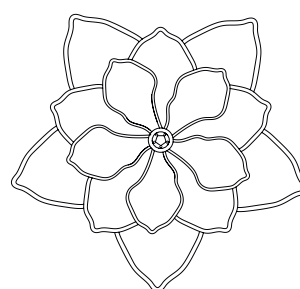




## Flower of 15 (wall) transparent



<b>DESCRIPTION</b>	15cm Blow glass flower
<b>REFERENCE</b>	1100712413
<b>MATERIAL</b>	Brass/Glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz



Ø 15 cm / 5.9"

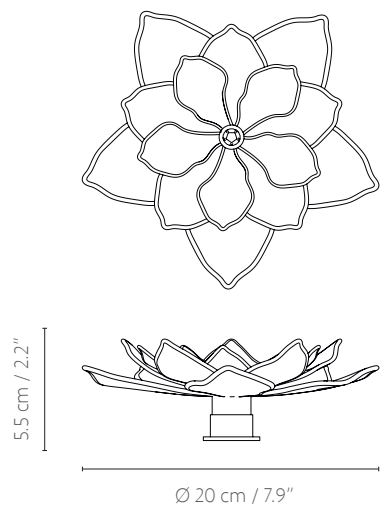
5.5 cm / 2.2"



# Flower of 20 (pendant) transparent

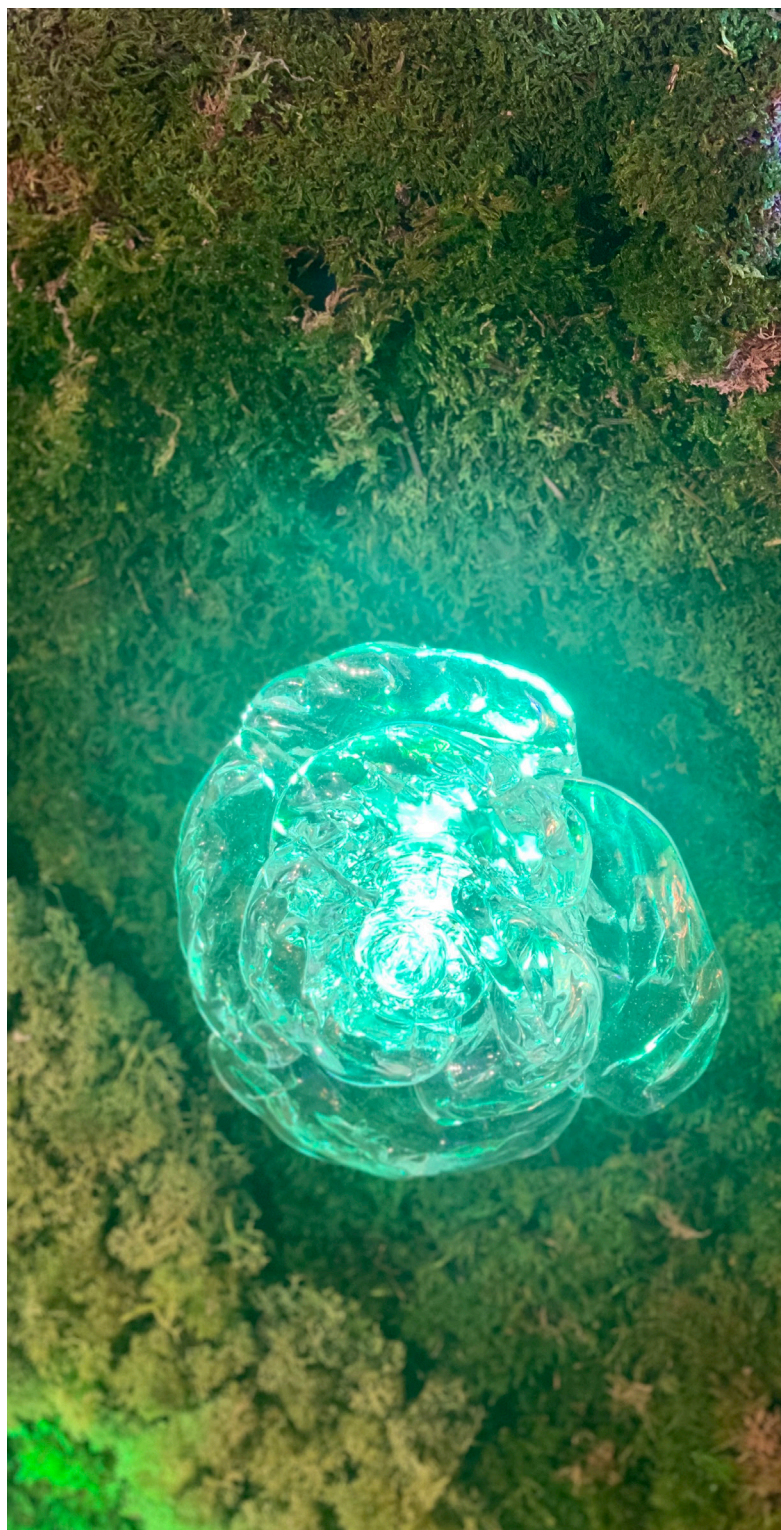


<b>DESCRIPTION</b>	20cm Blow glass flower
<b>REFERENCE</b>	1002112413
<b>MATERIAL</b>	Brass/glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

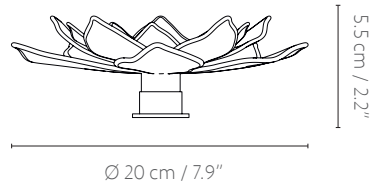
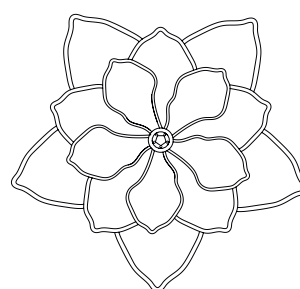




## Flower of 20 (wall) transparent



<b>DESCRIPTION</b>	20cm Blow glass flower
<b>REFERENCE</b>	1100702413
<b>MATERIAL</b>	Brass/glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

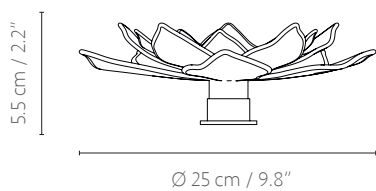
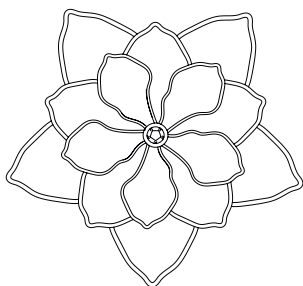




# Flower of 25 (pendant) transparent

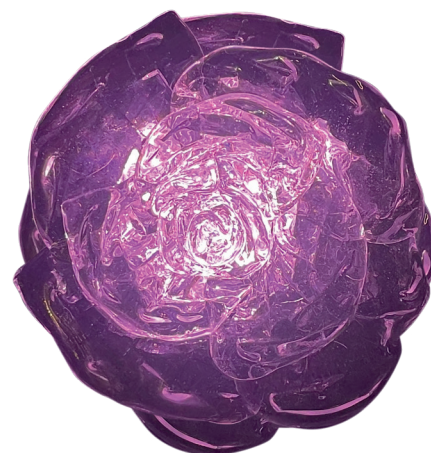
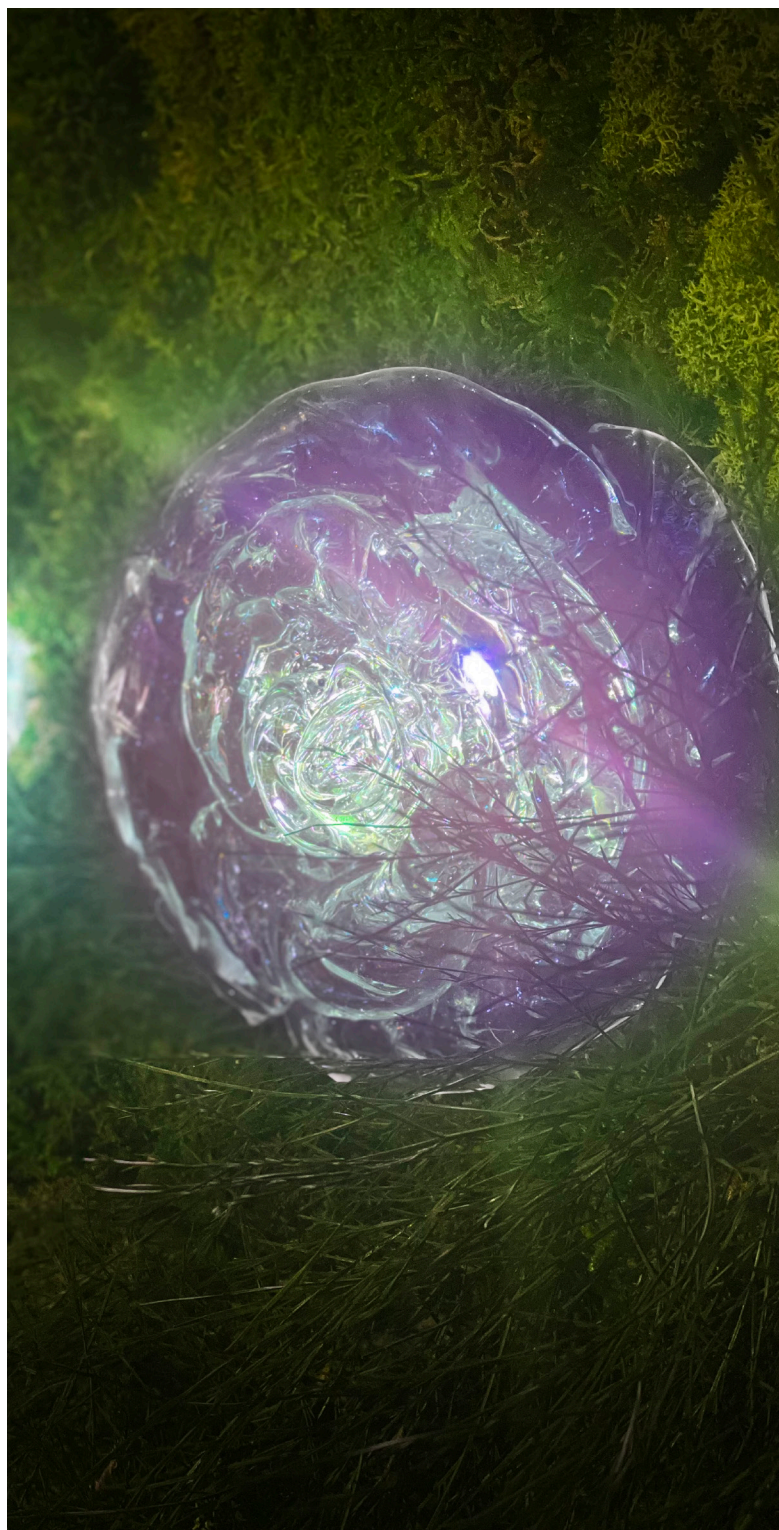


<b>DESCRIPTION</b>	25cm Diameter blown glass flower
<b>REFERENCE</b>	1002102413
<b>MATERIAL</b>	Brass/glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz

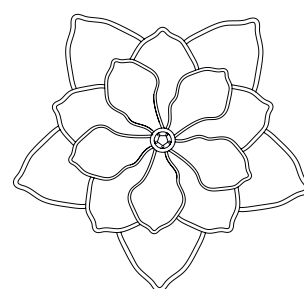




## Flower of 25 (wall) transparent



<b>DESCRIPTION</b>	25cm Diameter blown glass flower
<b>REFERENCE</b>	1100692413
<b>MATERIAL</b>	Brass/glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz



5.5 cm / 2.2"

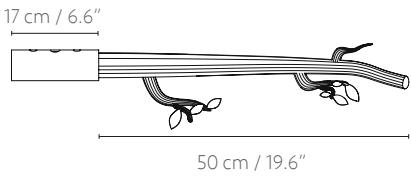
Ø 25 cm / 9.8"



# Branch (pendant) transparent



DESCRIPTION	Branch with metal connector and branch extension in blown glass
REFERENCE	1002102413
MATERIAL	Brass/glass
FINISH	Brass/glass (glass can wear different colors and finishes)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	12-24 V
FREQUENCY	50-60 Hz

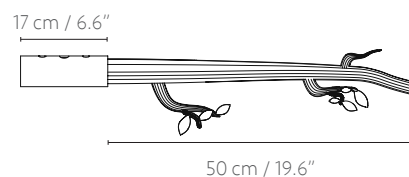




## Branch (wall) transparent



<b>DESCRIPTION</b>	Branch with metal connector and branch extension in blown glass
<b>REFERENCE</b>	1100732413
<b>MATERIAL</b>	Brass/glass
<b>FINISH</b>	Brass/glass (glass can wear different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	20-65
<b>IK</b>	To consult
<b>POWER</b>	3 W
<b>VOLTAGE</b>	12-24 V
<b>FREQUENCY</b>	50-60 Hz





# Panels



DESCRIPTION	Panel composed of 12 4x3m modules
REFERENCE	
MATERIAL	Brass/glass
FINISH	Brass/glass (glass can wear different colors and finishes)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	20-65
IK	To consult
POWER	3 W
VOLTAGE	100-240 V
FREQUENCY	50-60 Hz







By putting biophilic design into practice, García Requejo has developed Imperfect Beauty, their new collection inspired by the imperfect beauty of nature. It consists of sustainable designs that celebrate the uniqueness and splendor of the world around us.

Handcrafted through the ancient art of glass blowing, we discover pieces with their own identity for creating unique spaces: flowers, hummingbirds, butterflies, dragonflies, and tree trunks transport us to a dreamlike forest that reconnects us with nature.

Thanks to Imperfect Beauty, García Requejo is capable of recreating a natural habitat in any environment through their luminaires, which, when viewed through the gentle touch of natural light, embody the essence of both nature and craftsmanship.





# More Blown Glass





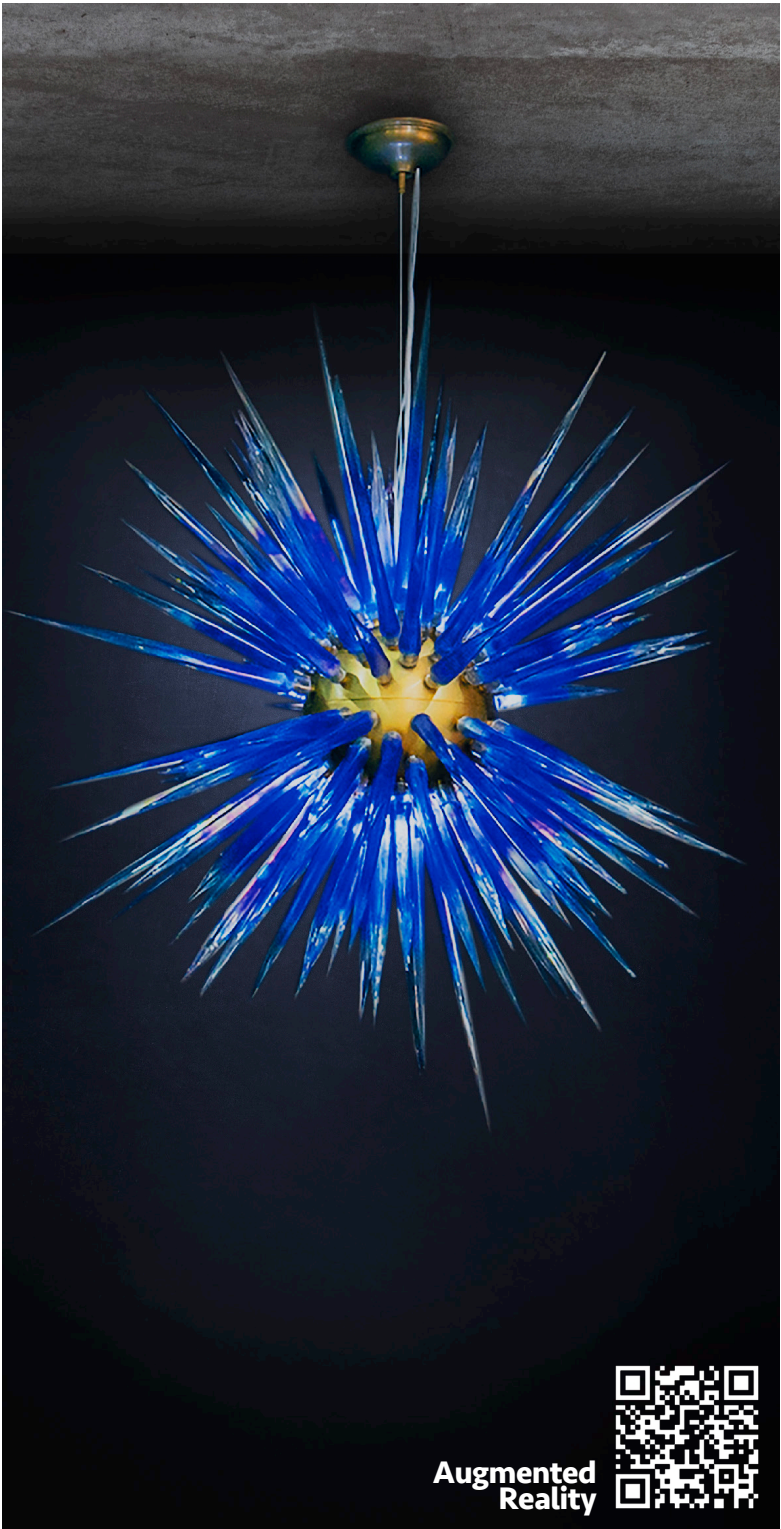
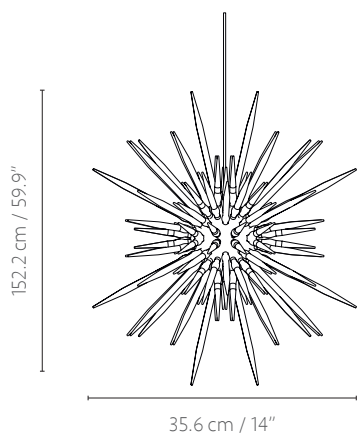




# Spout ceiling lamp



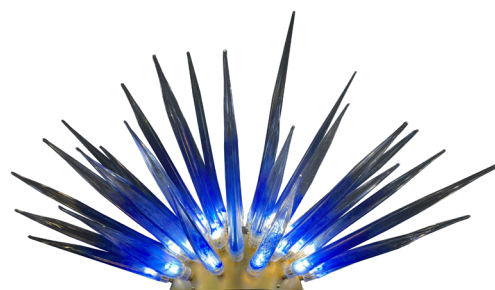
DESCRIPTION	Ceiling lamp 1388mm in diameter. Metal central ball with perforations to thread 120 tips (30, 40, 50 and 60mm)
REFERENCE	1000972531
MATERIAL	Brass/Glass
FINISH	Brass/Glass (Glass can carry different colors and finishes)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	To consult
IK	To consult
POWER	369 W
VOLTAGE	100-240V
FREQUENCY	50-60 Hz



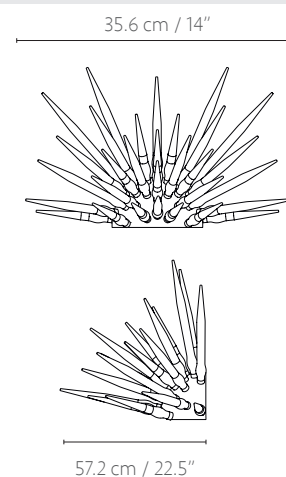
Augmented Reality



## Spout wall lamp



<b>DESCRIPTION</b>	Wall lamp metal base with perforations to threaded 30 tips (30, 40, 50 and 60mm)
<b>REFERENCE</b>	1100312531
<b>MATERIAL</b>	Brass/Glass
<b>FINISH</b>	Brass/Glass (Glass can carry different colors and finishes)
<b>LIGHT SOURCE TYPE</b>	LED
<b>LIGHT BULBS</b>	PCB chip
<b>IP</b>	To consult
<b>IK</b>	To consult
<b>POWER</b>	
<b>VOLTAGE</b>	
<b>FREQUENCY</b>	50-60 Hz

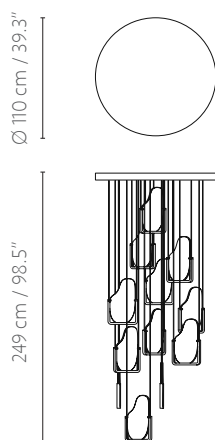




# Frame lamp



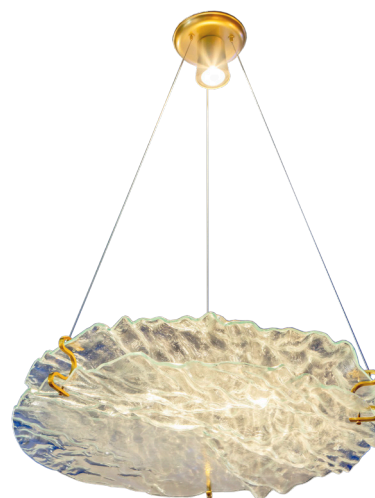
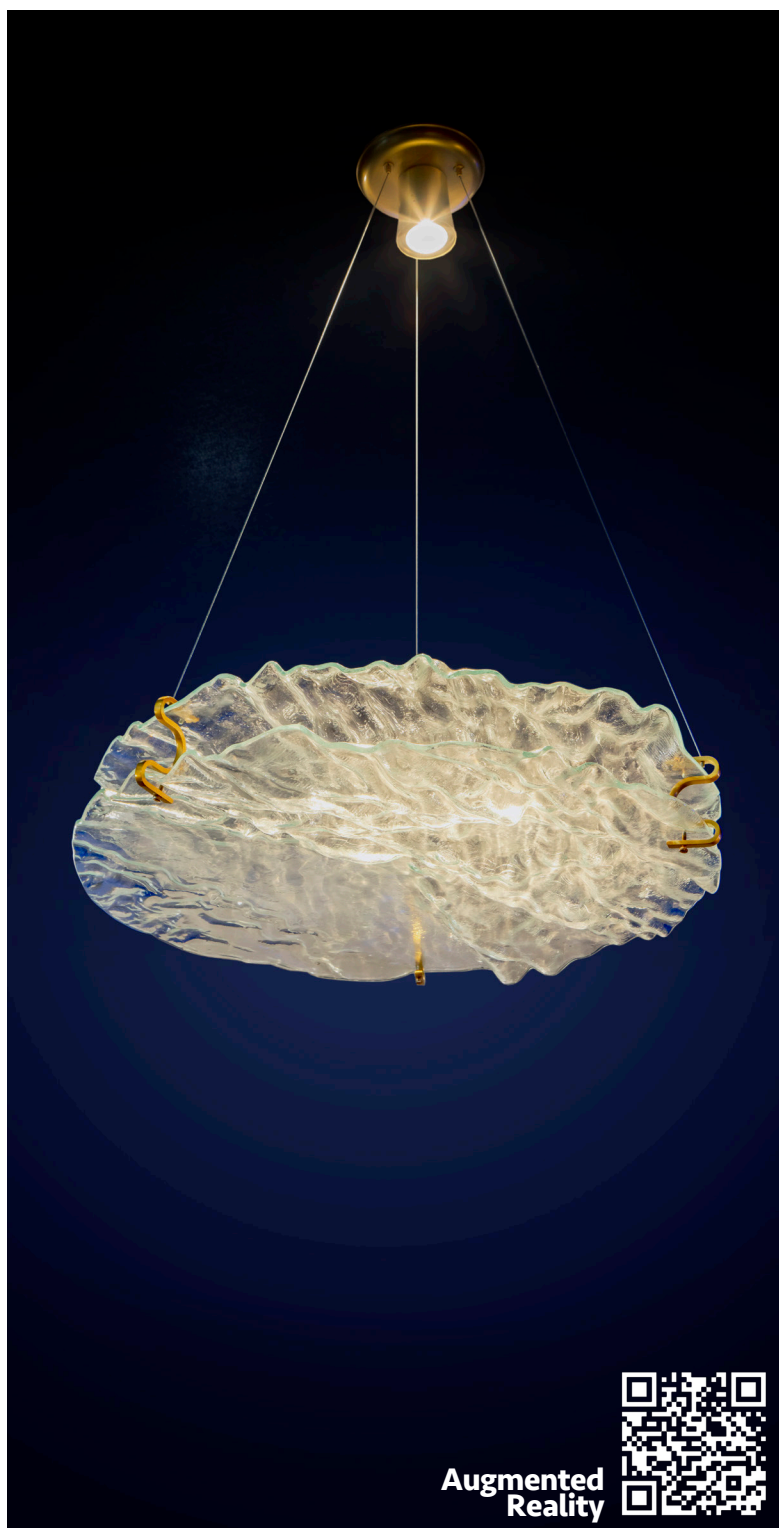
DESCRIPTION	Pendant lamp with 12 profiles (strip led inside) with 110x110x249cm crystals on the inside
REFERENCE	1000962544
MATERIAL	Brass/Glass
FINISH	Brass/Glass (Glass can carry different colors and finishes)
LIGHT SOURCE TYPE	LED
LIGHT BULBS	PCB chip
IP	To consult
IK	To consult
POWER	100 W
VOLTAGE	100-240 V
FREQUENCY	50-60 Hz



Augmented Reality



# Wave lamp



**DESCRIPTION** 2 Glass discs suspended by three points. Light pass through the crystals and form a pattern of soft shapes in the environment.

**REFERENCE** 1000982513

**MATERIAL** Brass/Glass

**FINISH** Glass with amorphous structure

**LIGHT SOURCE TYPE** LED

**LIGHT BULBS** 1xE-27

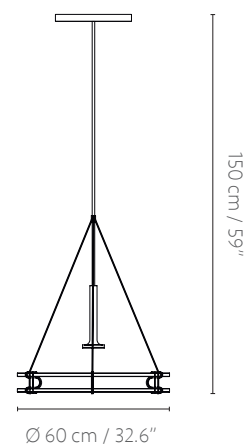
**IP** To consult

**IK** To consult

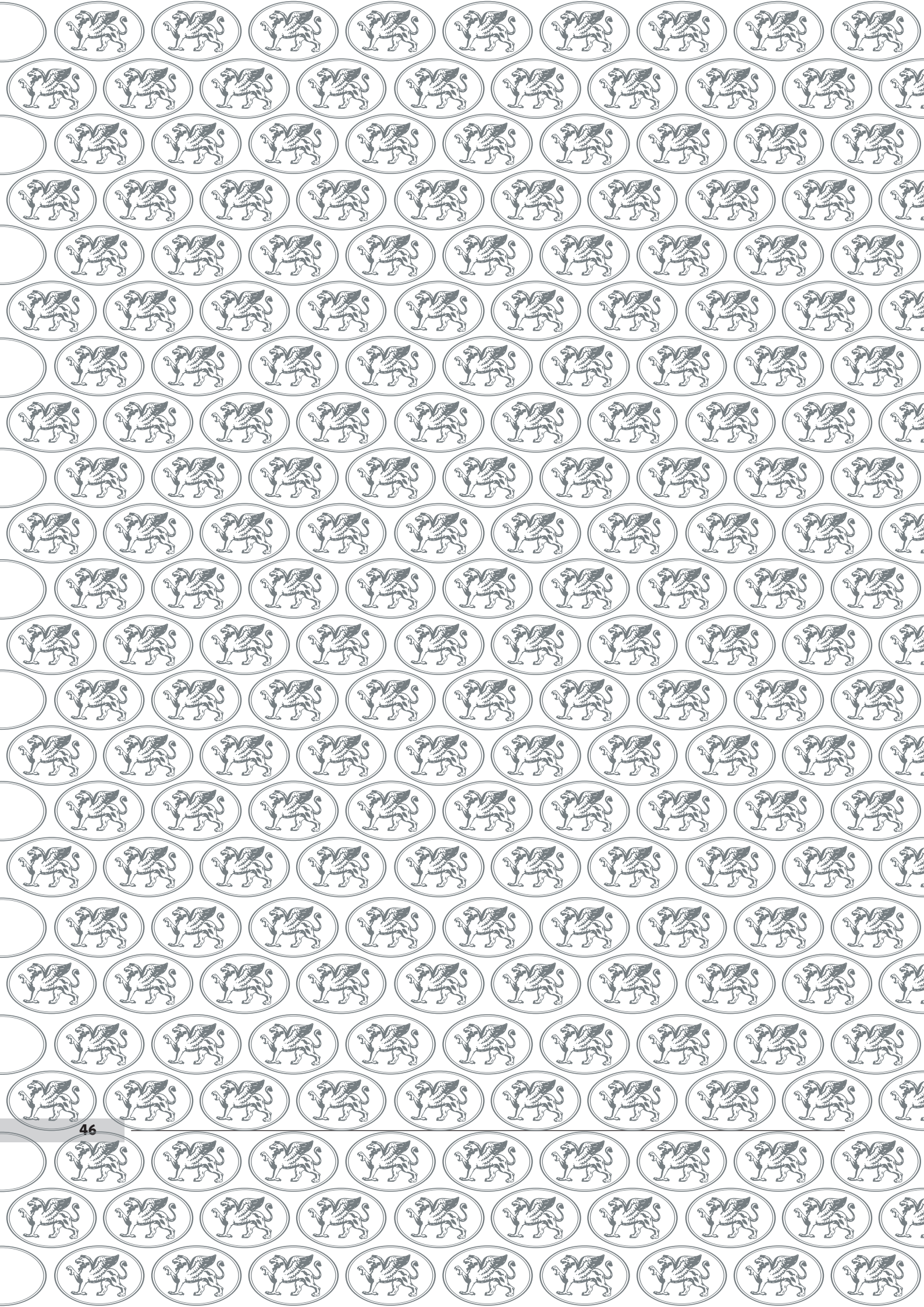
**POWER** 369 W

**VOLTAGE** 100-240 V

**FREQUENCY** 50-60 Hz



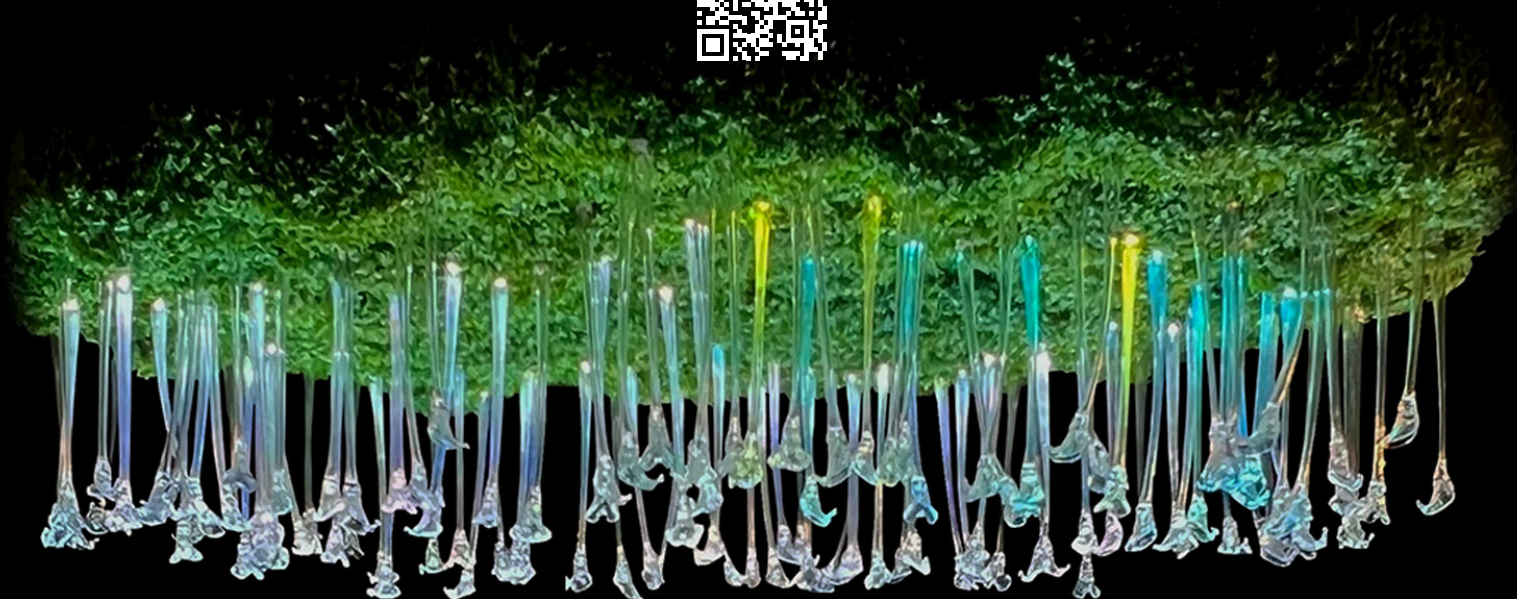












**GARCÍA REQUEJO | CANDELABRO S.L.**

**WWW.GARCAREQUEJO.COM**

**INFO@GARCAREQUEJO.COM**

**+34 947 310 624**



**GARCÍA REQUEJO**