

Caino Design

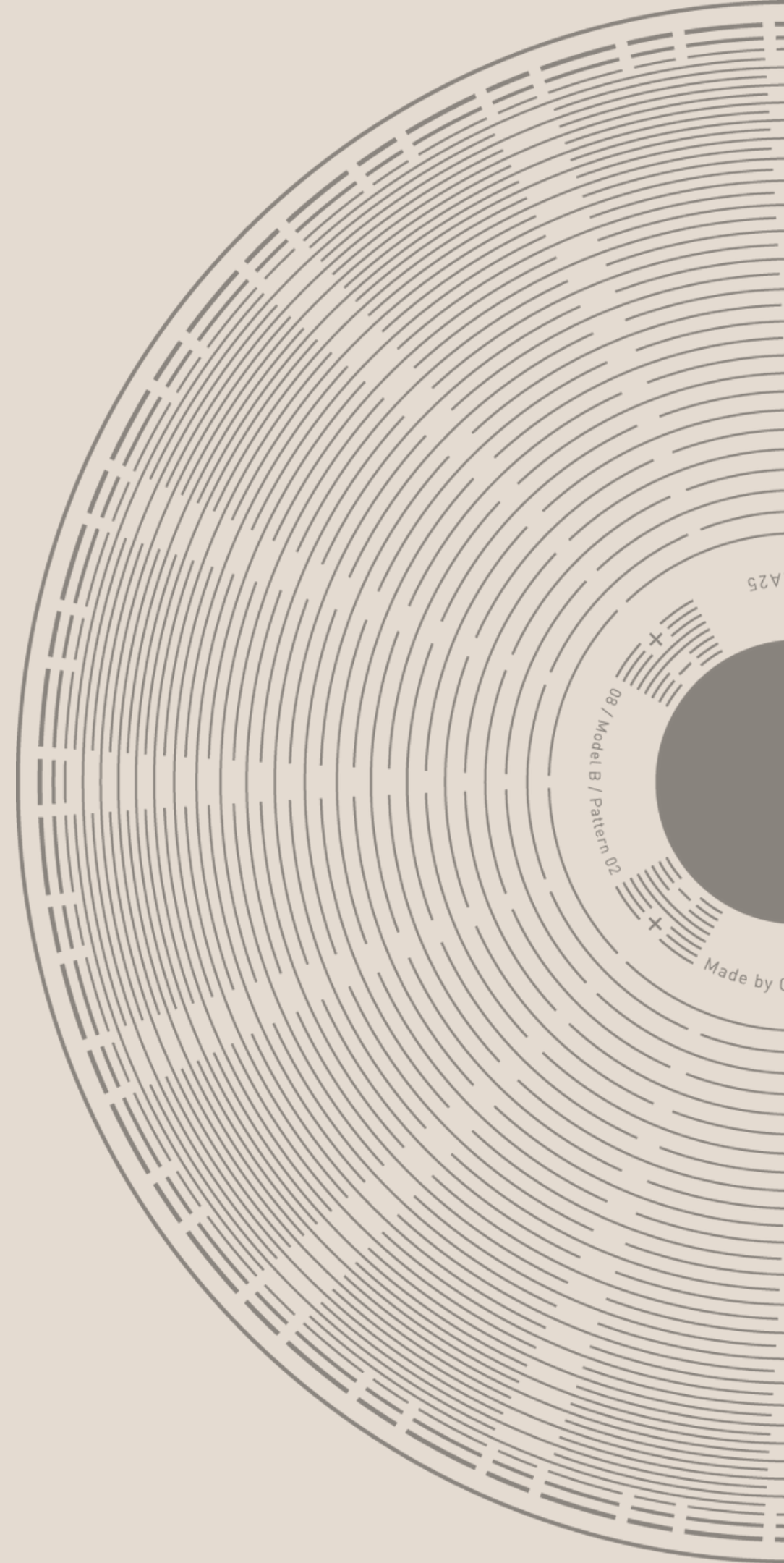
AUROLA

COLLECTION

Ultra-thin engraved stainless steel discs.

Design by Nucleo

MADE IN ITALY



The Aurora Collection

Aurora is a lampshade made of thin, finely engraved metal discs.

Its lightness and variety of models make for a versatile object, a special shape of light, suitable for home, designer environments and exhibition areas.

Design by Nucleo, Piergiorgio Robino + Edoardo Trave. Aurora is part of MARCA design collection, made in Torino.



Light becomes atmosphere.

Aurora shapes moments, enhances materials, and brings emotion to every space.

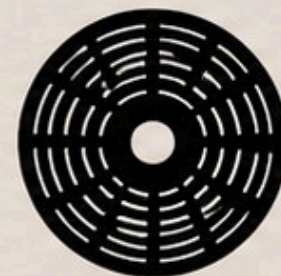
Aurora's innovative, subtle design comes to life in your hands.

For inspiration in shaping the Aurora disc follow us on Facebook and YouTube or visit www.cainodesign.com.



AURORA DISK

Comes in a flat pack for easy transportation.



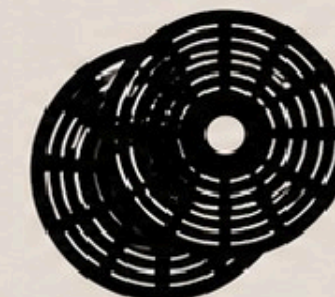
SHAPE IT

Simply and quickly be shaped by hand to achieve the look you want.



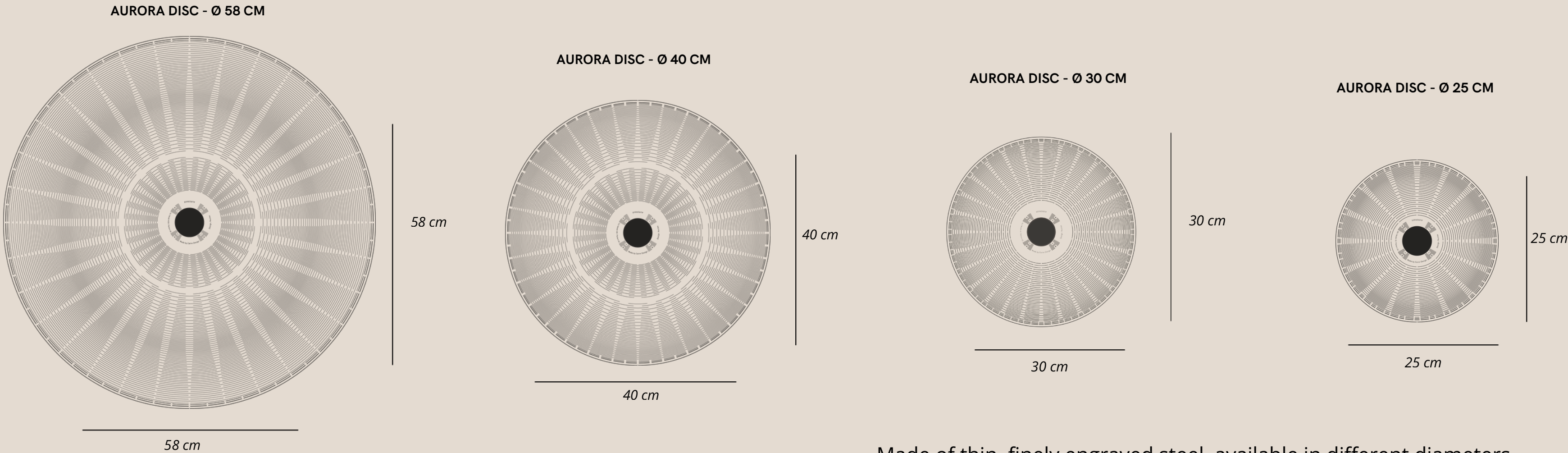
STYLE IT

Let your imagination run wild and be your own light designer.



COMBINE IT

Combine more than one disk for endless unique combinations.



Made of thin, finely engraved steel, available in different diameters and finishes.



Polished steel



Matte bronze brass



Matte bronze copper

For pairing with an E27 lamp holder system suitable for metal lampshades. The electric socket requires 3x0.75 cords.

TECHNICAL INFORMATION

Lampshade material
Stainless steel

Thickness (mm)
0.6

Disc Diameter (cm)
25, 30, 40, 58

Diameter of inner hole (cm)
4.6

Aurora Shape

SHAPES
INSPIRATION

Aurora`s shape is inspired by the movement of light and natural forms. Each curve and silhouette is designed to create a soft visual impact, blending elgance with functionality.

A collection of shapes designed to bring harmony and character to any space.



EYE
Ø 40+58CM



HAT
Ø 58 CM



PLANE
Ø 30 CM



BOWL
Ø 40 CM



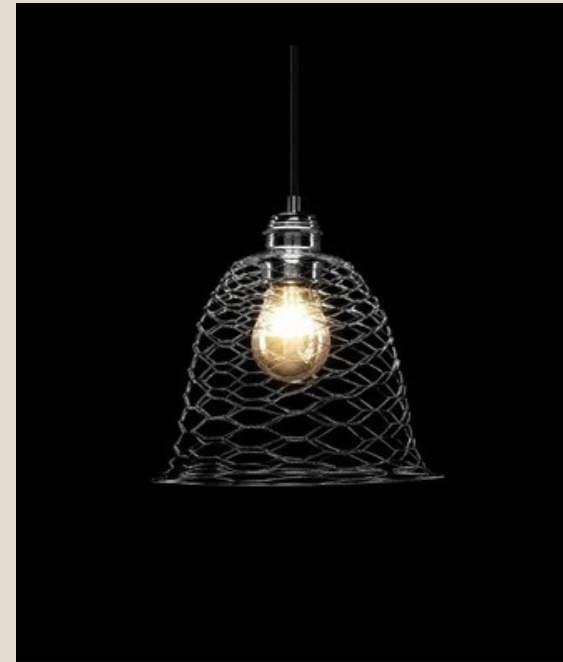
DIAGONAL
Ø 40 CM



TRADITIONAL
Ø 40 CM



REVERSE BOWL
Ø 40 CM



BELL
Ø 25 CM



Designed to illuminate spaces.

Aurora is more than a lamp.
Every detail is conceived to create atmospheres
that inspire and endure over time.