

MOTALA table lamp

Designed by Fritz "Friedel" Wauer

Reintroducing the MOTALA table lamp

The MOTALA table lamp was originally designed by the legendary Fritz "Friedel" Wauer and produced in the 1960s by his lighting company, Goldkant.

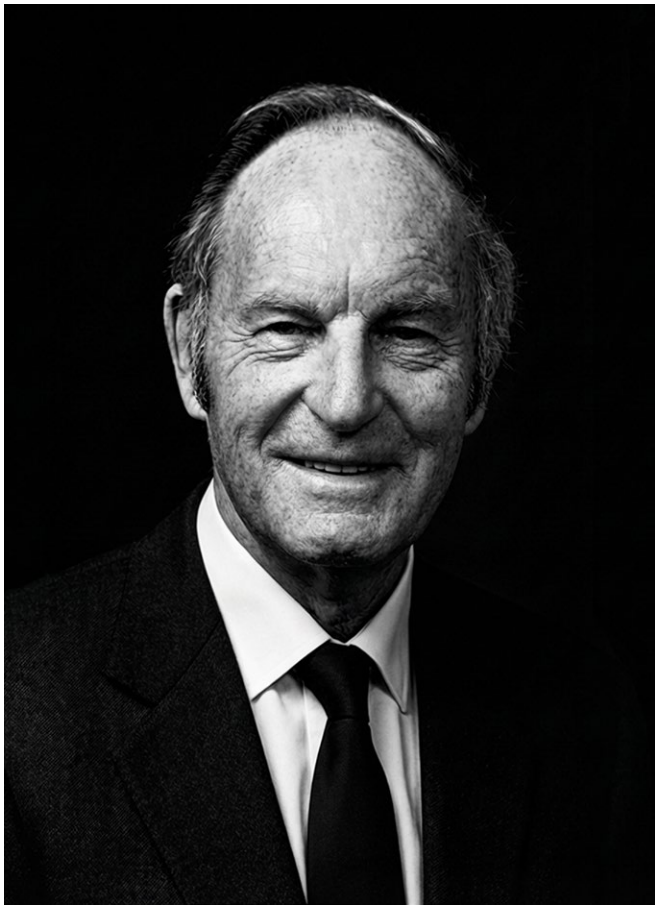
In 1952, Fritz Wauer pioneered the groundbreaking cocoon technique after reading a newspaper article describing how the U.S. military used liquid polymer threads to protect World War II equipment during transatlantic shipping. Already the holder of a patent for producing tension-free metal wire frames for lampshades, Wauer immediately recognized the potential of combining these two technologies. The result was a new and innovative approach to lighting design.

The MOTALA table lamp is created by spraying a liquid polymer resin thread onto a rotating metal wire frame. The resulting white, semi-translucent shade softly diffuses the light, casting a warm and inviting glow.

With its simple yet intriguing form, MOTALA appears light and almost floating. The lamp is equipped with a 2.5-meter textile cord and a stepless dimmer switch, allowing for effortless adjustment of light intensity.

Designed by Fritz Wauer.







Technical information

Category
Lighting

Product type
Table lamp (indoor)

Colour
White

Product dimensions (W x D x H)
Ø: 21 cm
H: 21 cm

Materials
Steel frame, environmental flame-retardant resin

Cord
2.5 meter textile cord, white

Dimmable function
Features a cord dimmer switch for on/off control

Socket
E14

Classification
IP 20

Voltage
220-230 V

Colli
1 box

Packaging type
Brown box

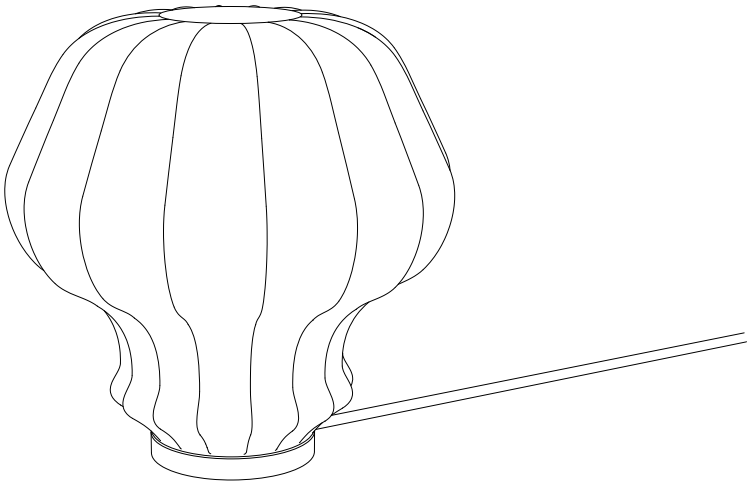
Packaging measurements (L x W x H)
24 cm x 24 cm x 28 cm

Weight
1.3 kg

Country of origin
China

Delivery time
April 2026 NEW!

Designer
Fritz Wauer



CE IP20

Precautions
To prevent color fading, avoid exposing your furniture to direct sunlight. This furniture is intended for indoor use only.

Cleaning instructions
Wipe with a damp cloth. Remove stains as soon as they occur. Do not use strong cleaning or bleaching agents.

Media kit
Photos and press material can be downloaded from imagebank.novoform.com