

Chandelier

COZYEAZY.COM
SUPPORT@COZYEAZY.COM

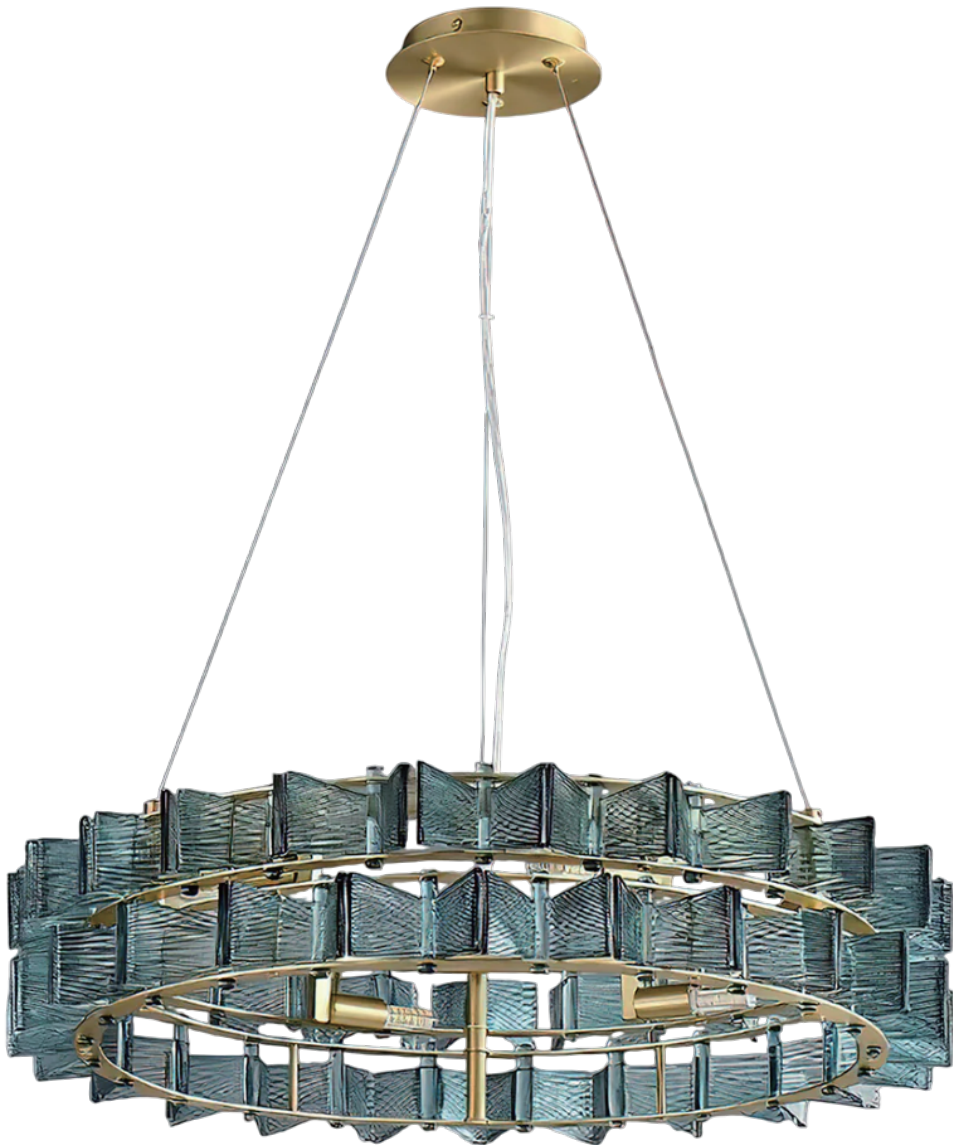
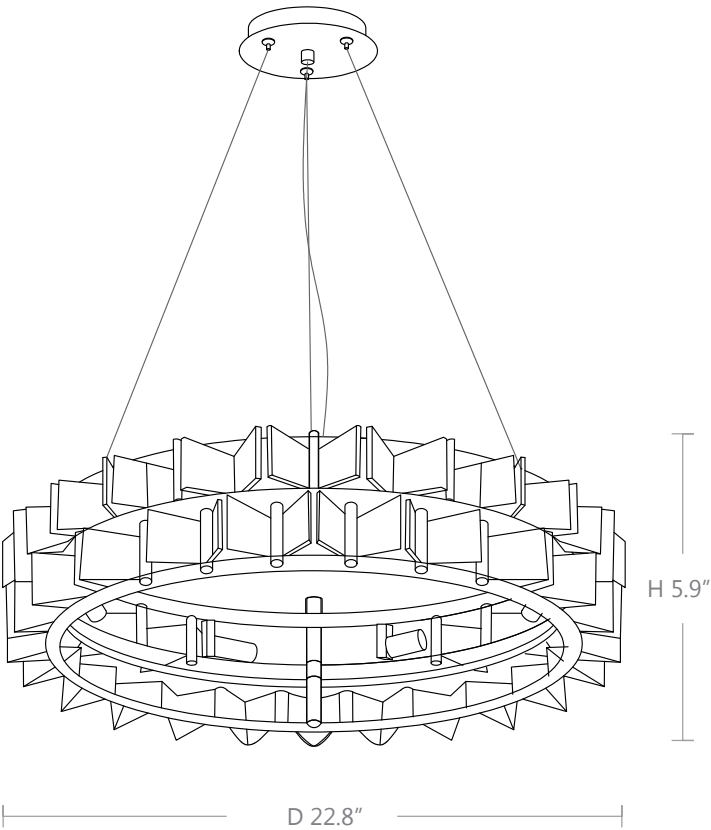
- Orvin Chandelier
- MHC-MT9188-6H

MATERIALS

- Metal
- Glass

PRODUCT DESCRIPTION

Elevate your space with the bold elegance of the Orvin Chandelier from Mooiehome. Crafted from high-quality iron and handmade glass, this stunning ring-style chandelier blends modern glamour with geometric artistry. Its layered structure features meticulously arranged glass panels in golden and clear tones, catching and diffusing light for a dazzling ambiance. Perfect for dining areas, foyers, or living rooms, the Orvin Chandelier brings architectural sophistication and warm radiance to any contemporary interior.



SURFACE FINISH OPTIONS

- Gold & Blue

CERTIFICATION

- Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- 6 Heads: D22.8" x H5.9"

LIGHT SOURCE

Socket G9, (Bulb not included)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch

Chandelier

COZYEAZY.COM
SUPPORT@COZYEAZY.COM

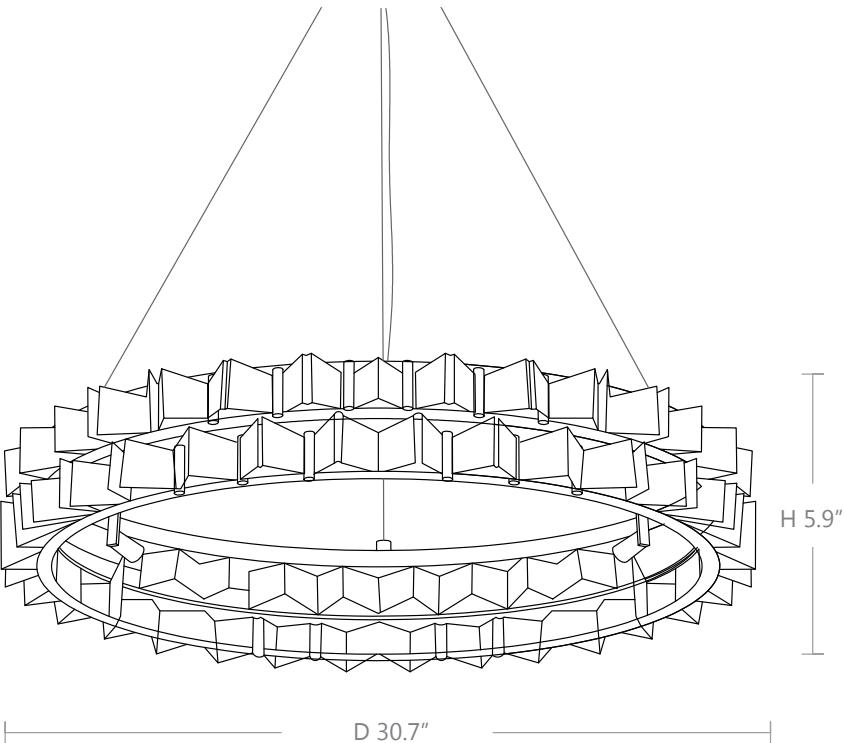
- Orvin Chandelier
- MHC-MT9188-10H

MATERIALS

- Metal
- Glass

PRODUCT DESCRIPTION

Elevate your space with the bold elegance of the Orvin Chandelier from Mooiehome. Crafted from high-quality iron and handmade glass, this stunning ring-style chandelier blends modern glamour with geometric artistry. Its layered structure features meticulously arranged glass panels in golden and clear tones, catching and diffusing light for a dazzling ambiance. Perfect for dining areas, foyers, or living rooms, the Orvin Chandelier brings architectural sophistication and warm radiance to any contemporary interior.



SURFACE FINISH OPTIONS

- Gold & Amber

CERTIFICATION

- Compliant with North America, Australia, Europe, and Middle East Certification.

MEASUREMENTS

- 9 Heads: D30.7" x H5.9"
- 10 Heads: D38.6" x H5.9"

LIGHT SOURCE

Socket G9, (Bulb not included)

All lighting are handmade, making each piece unique. Inconsistency in texture, shape, and color may occur due to its materlal and production batch