

Occhio

culture of light

Coro moon wave

Design Guide

Coro moon wave

Predefined model variants

The three models of the Coro moon wave are series variants available in DOS for the respective table sizes shown.

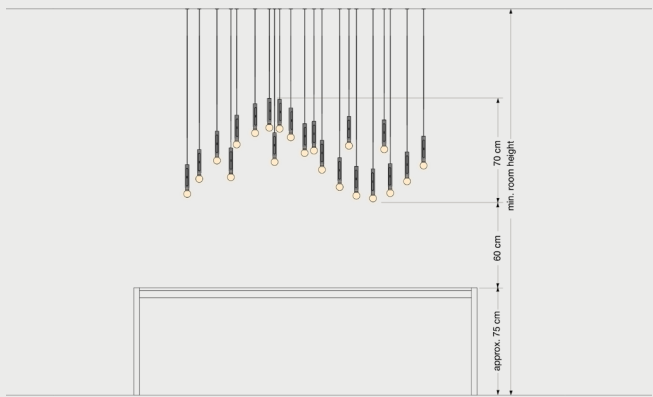
The minimum room heights recommended below ensure that there is sufficient space between the waves and the ceiling. This creates a harmonious proportion between the table, the wave, and the room, allowing the installation to be showcased perfectly.

*The minimum room heights refer to standard table heights (approx. 75 cm). Different minimum room heights apply for higher counters.

The values for the exact positions of the individual heads (x/y positions on the ceiling) and the fixed suspension lengths of the heads are shown in the installation documents.

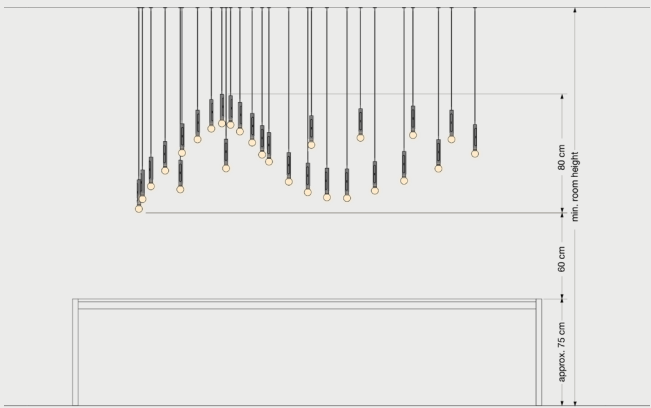
- Cable length/head: 10 m
- Suspension lengths: max. 8 m (depending on the positioning of the ballast)
- A service access opening for the ballast is required.

Coro moon wave 21



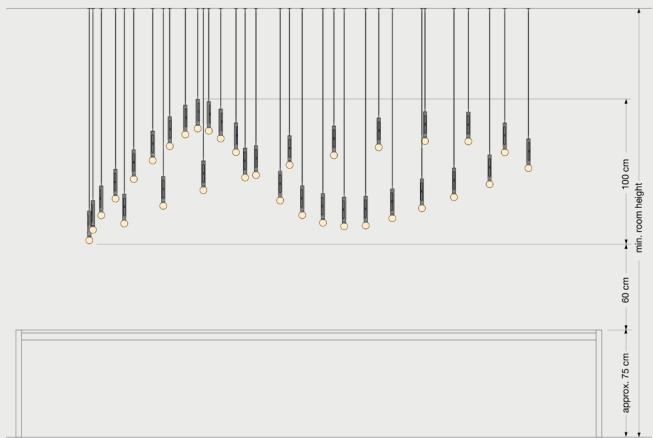
wave L 170 cm | W 60 cm | H 70 cm
table L 220 - 280 cm | W 100 - 120 cm
room height min. 270 cm*

Coro moon wave 27

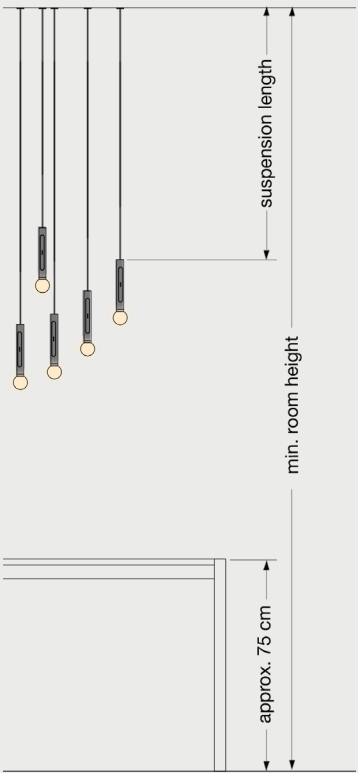


wave L 240 cm | W 60 cm | H 80 cm
table L 300 - 360 cm | W 100 - 120 cm
room height min. 280 cm*

Coro moon wave 33



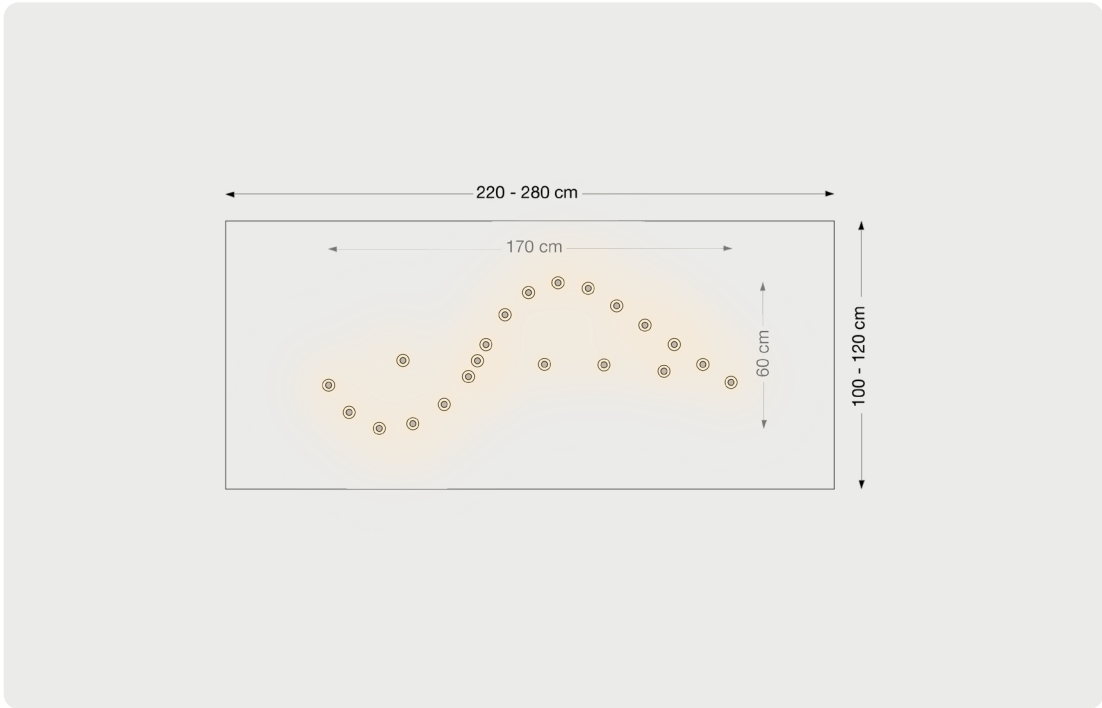
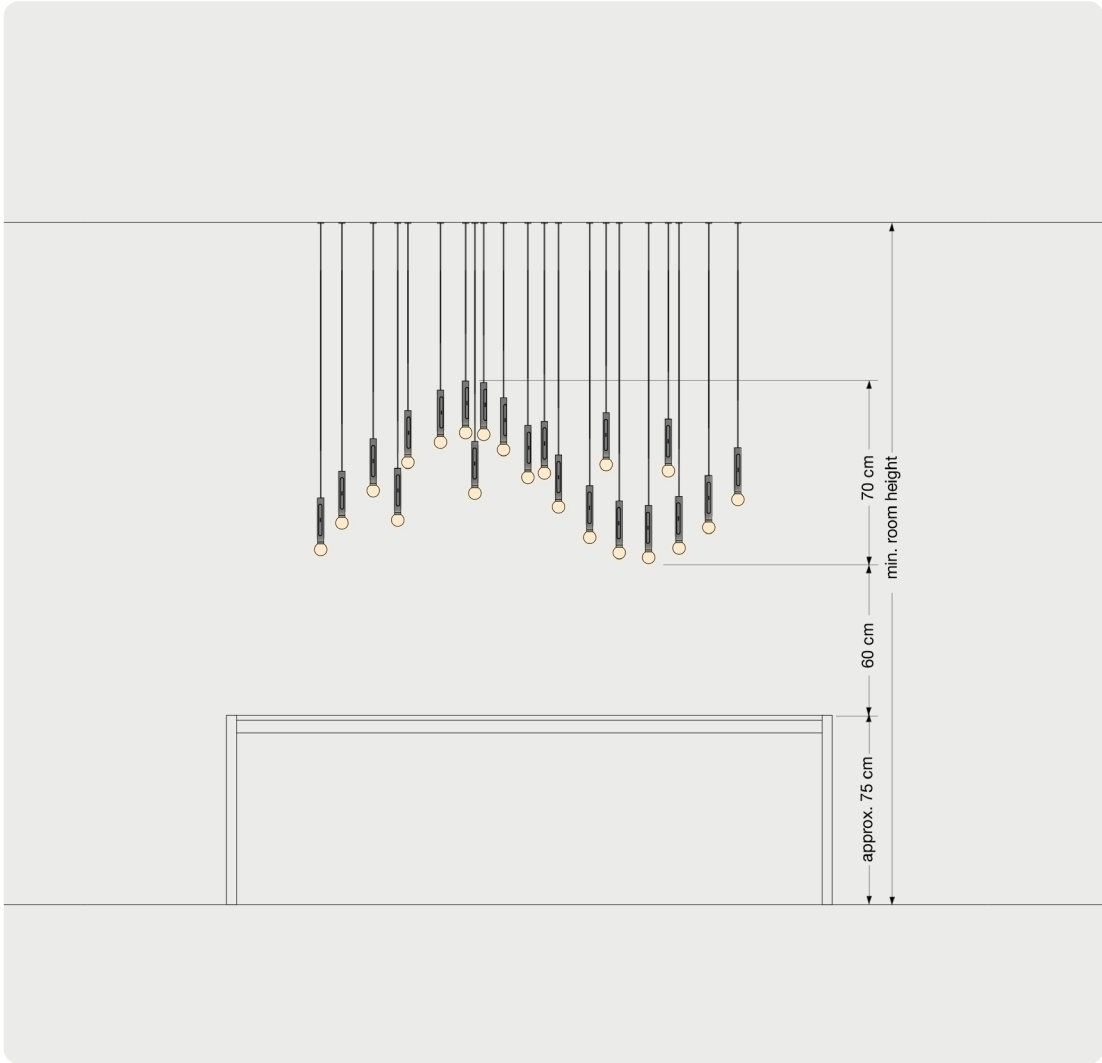
wave L 310 cm | W 80 cm | H 100 cm
table L 380 - 440 cm | W 120 - 150 cm
room height min. 300 cm*



Coro moon wave 21

Predefined model variant for a room height of min. 270 cm*

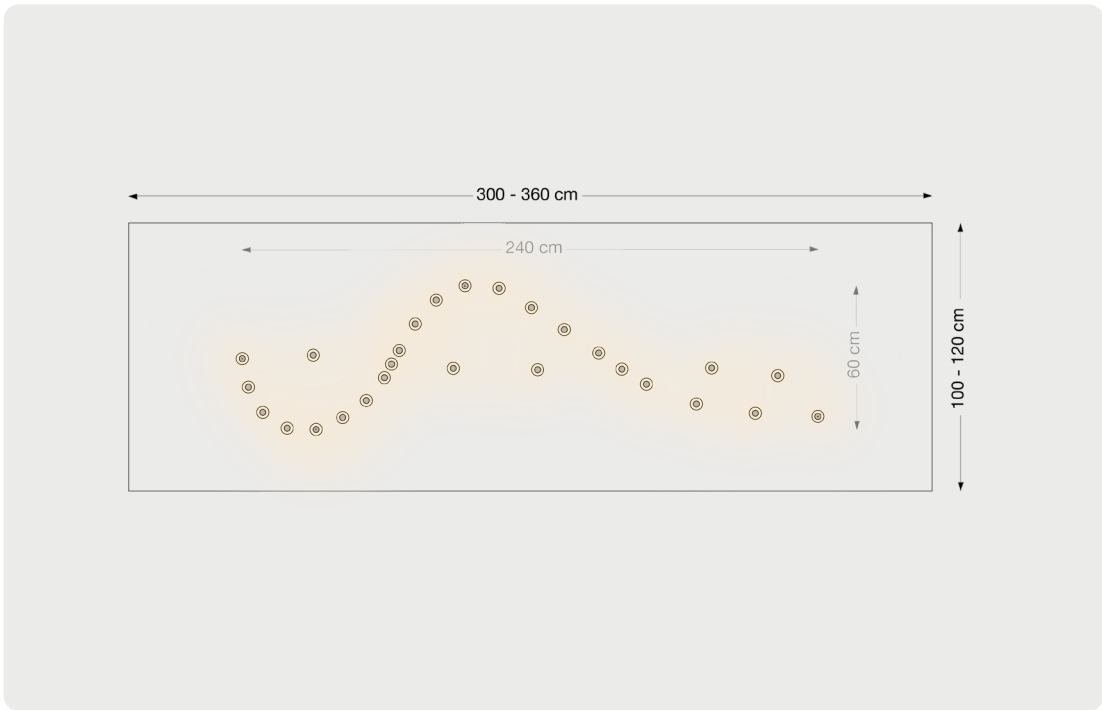
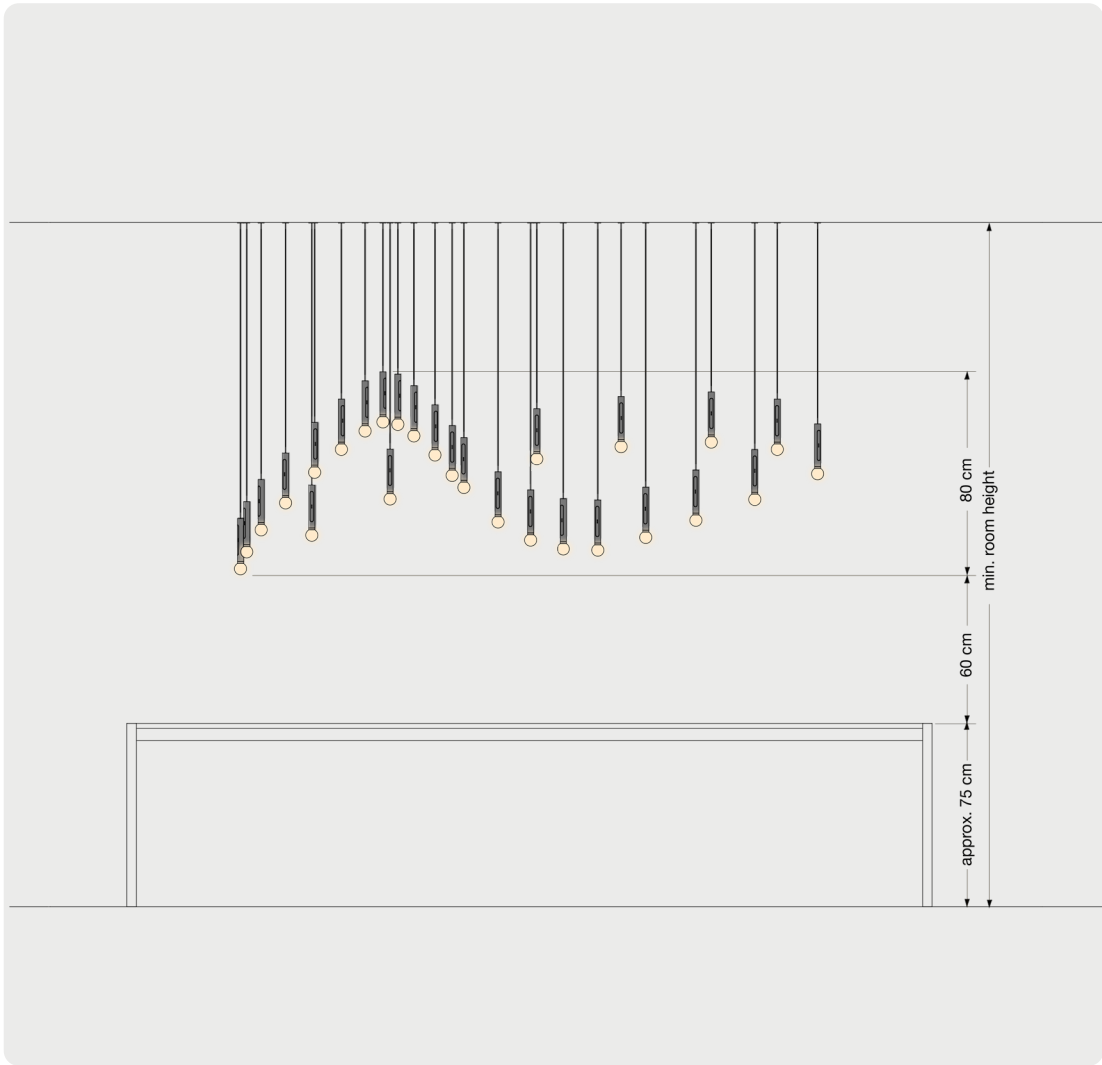
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Coro moon wave 27

Predefined model variant for a room height of min. 280 cm*

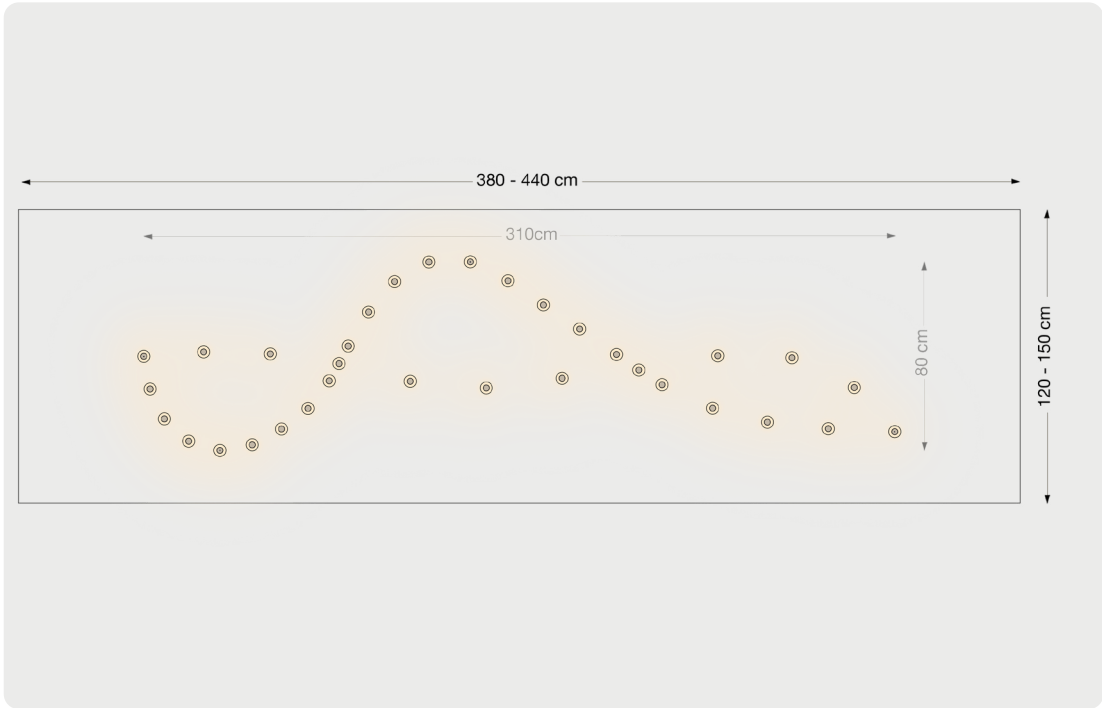
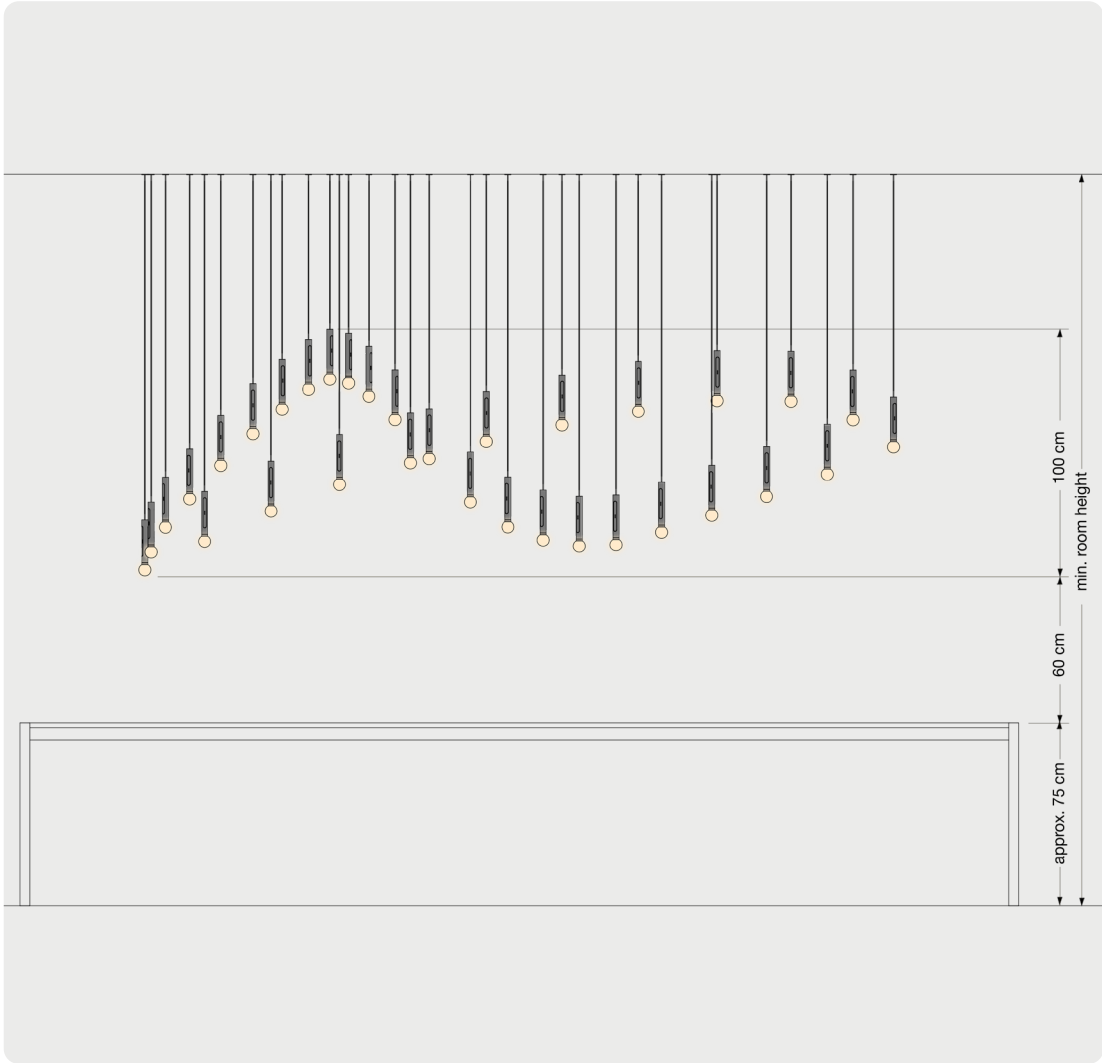
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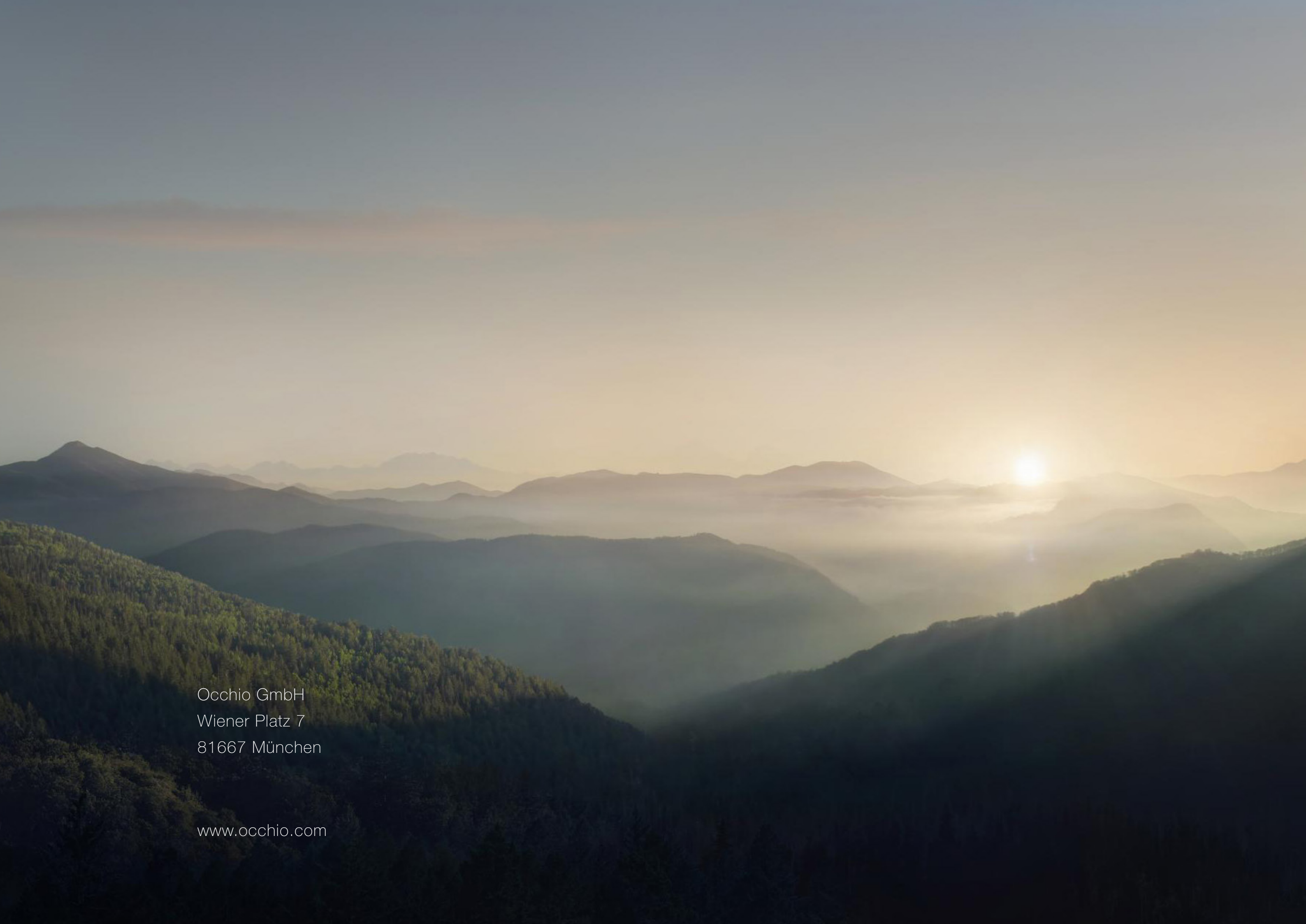


Coro moon wave 33

Predefined model variant for a room height of min. 300 cm*

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