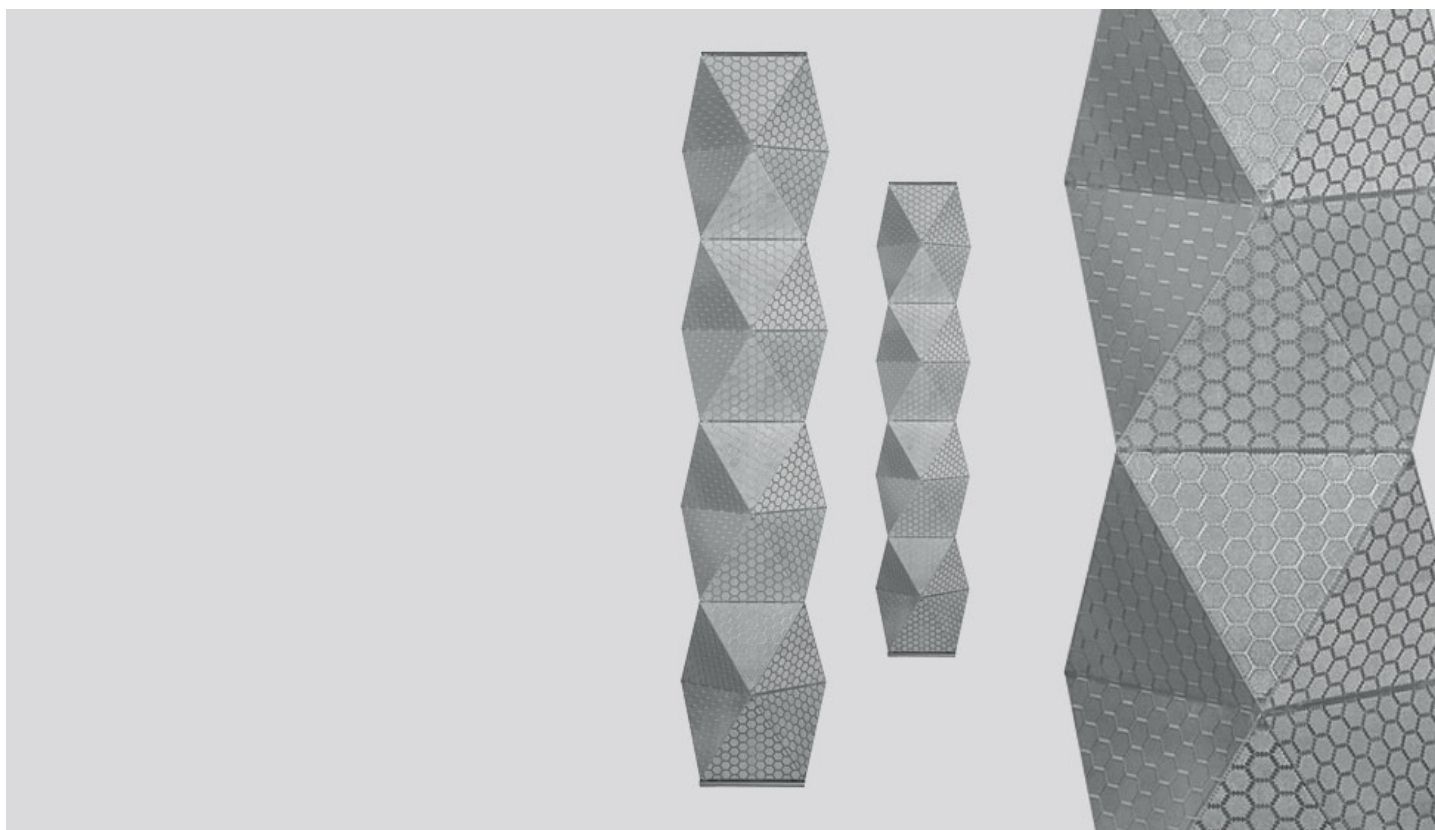


Honey F 9 Levels

Design
Dante Donegani,
Giovanni Lauda

Year
2004



Description

Honey is a family of modular lamps, which were designed as luminous sculptures that grow vertically, like Brancusi's "Infinite Column". The lamps are composed of three polycarbonate moulded elements: a triangle/ diffuser, a ribbed frame, a topping element. Honey is fitted with spring-locks and requires no further tools for assembly. By overlapping these various elements it is possible to create a lamp of any desired dimensions, from one to nine modules. The multi-lenticular texture provides the same type of light, only softer, of retro - reflecting accessories; it distributes the luminous flow emitted by the source placed at the base of the lamp inside the device, and captures natural light, making the surfaces of the lamp iridescent when switched off.

Materials

Injection moulded polycarbonate diffuser, in transparent or fume finish; thick, chrome painted steel base; transparent power cable with cable dimmer.

Certifications



Uses

Floor

Other versions

Honey F 6 Levels,
Honey F 7 Levels,
Honey F 8 Levels

Dimensions



Light bulbs

1xE27 max 150W IRR 20°
Incandescent



Color

Chrome

Diffuser

Fumè 1HYF000901
Transparent 1HYF000900