

ateljé Lyktan

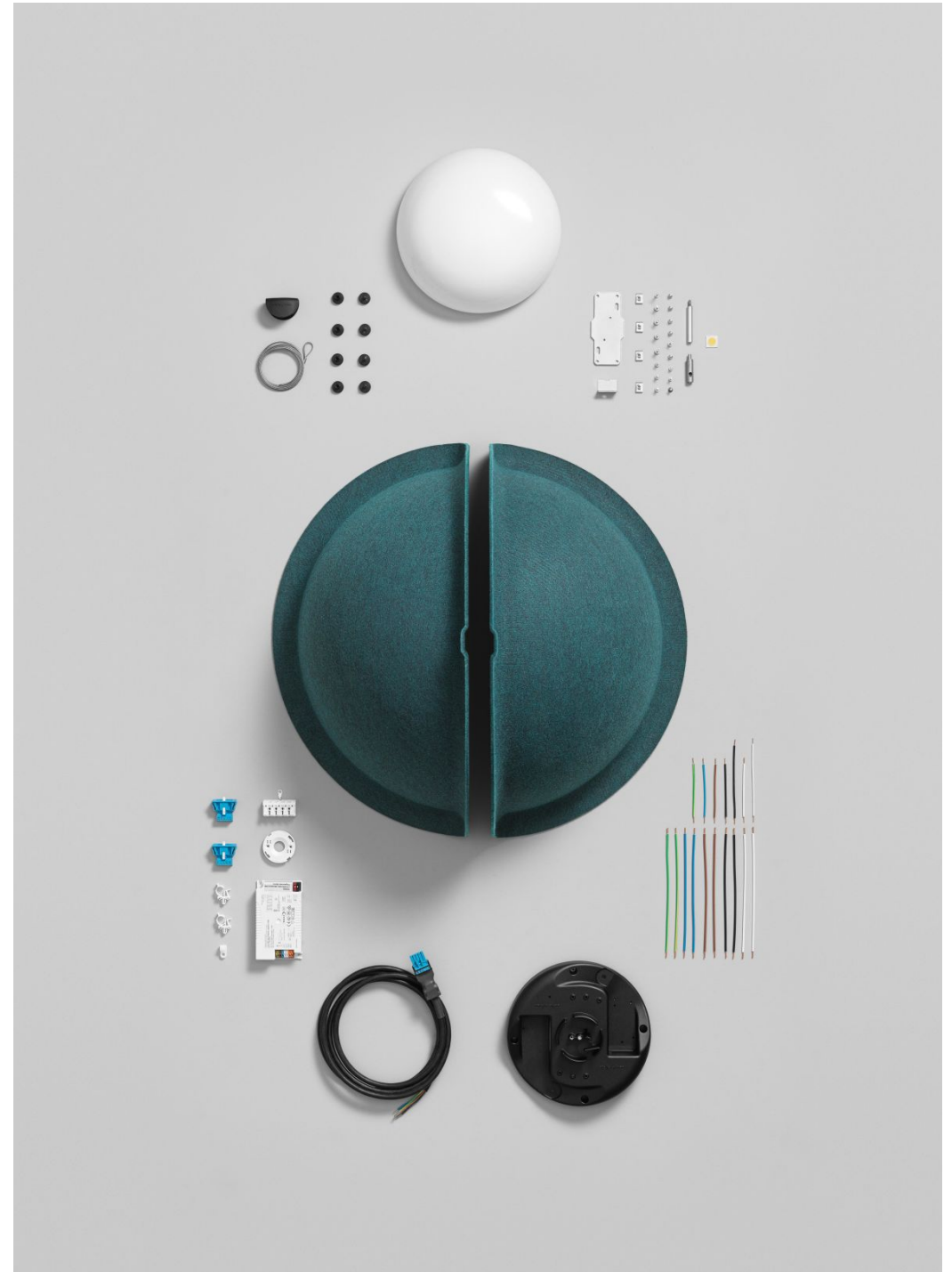


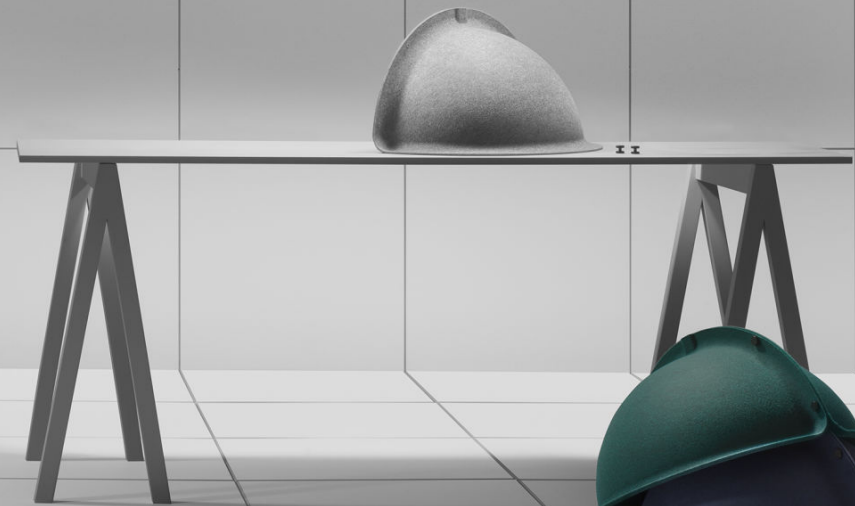
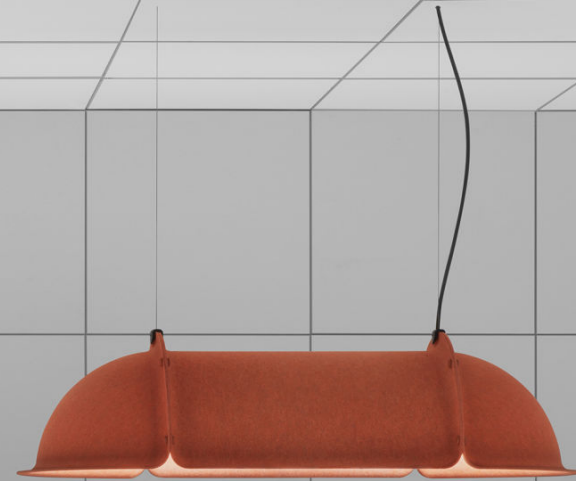
# HOOD MINI

Design by Form Us With Love

## Sound absorber and light source in one

Hood Mini has the same modular thinking as Hood and can be used both as a single luminaire or in linear systems. "Hood Mini is a good complement to Hood and it also has neater expression and a more available price point", says John Löfgren from FUWL.







**Blue Green**



**Terracotta**



**Navy**



**Light grey**



**Dark grey**



**Grey wool**





Technical specifications

Material	Shades in molded polyester felt. PRO: Luminaire housing in aluminium. Diffuser in opal acrylic. E27: Body in spun aluminum.
Installation	PRO: Suspended in 2.5 m wire, height adjustable. E27: Suspended in connection cable.
Connection	PRO: 2.5m black halogen free connection cable 5x1 mm² with free leads. 0.75 m black halogen free cable 5x1 mm² with quick connectors for through wiring. Delivered with or without black ceiling cup.  E27: 3 m black halogen free textile cable 2x0.75 mm². Black ceiling cup with terminal block 2x2.5 mm².
Driver	PRO: DALI/DSI driver that regulates the light with amplitude modulation creating a flicker-free light. Dimming 1-100%. The programmed light settings remain, even after power cut. SwitchDim and CorridorFunction possible. Lifespan: 100 000hrs.
Weight	PRO 600x600: 1,9 kg 600x1200: 3,6 kg 600x1800: 5,3 kg 600x2400: 7,0 kg 600x3000: 8,7 kg E27 600x600: 0,9 kg
Light source	PRO: Including LED light source, colour temperature 2700K, 3000K or 4000K. Colour rendering: CRI 80 (CRI 90 on request). Lifespan L90B10 100 000h. Calculated according to TM-21: L95 100 000h.  E27: Is delivered without light source. Recommended light source is available as an accessory and is compatible with a variety of dimmers (see list of dimmers). Recommended dimmer is compatible with Schneider Electric Trend and Exxact frame available as accessory. Lifespan L70 25 000h for recommended light source.
Energy classification	This product contains a light source of following energy efficiency class  Light source with CRI and CT 827/830 - Class E Light source with CRI and CT 840 - Class D Light source with E27 socket - Class G



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