

Holly

Design Runa Klock & Hallgeir Homstvedt



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Holly

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With Holly, the preconceptions of how an acoustic light should look like have challenged. Holly awakens associations that might soar to the Moon or the Sun, but the designers' source of inspiration was by holly's beautiful berry clusters.

Holly can be altered to your preferences, with noise-dampening globes alone, or a blend with both light globes and absorbents.

Specifications

The light globe is made from opal glass that produces a beautiful even light. Meanwhile the soft, globe-shaped absorbers perfectly deal with low frequency sound waves! The globes are made from recycled fabric that has been transformed into Soundfelt REC material. The absorbers are upholstered in a 3D-stitched melange seamless covering (polyester). The fabric is available in different colours.

Holly is available in two versions: a vertical one and a horizontal one.



Absorption

Measurements WxHxD (mm)

Vertical

540x1015x585

Horizontal

1052x585x540

**Colours, Certificates,
Digital Images & CAD files:**

<https://abstracta.se/product/holly-acoustic-lighting/>

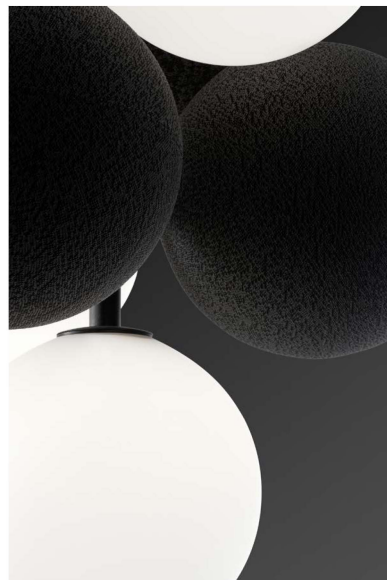
Vertical



Horizontal



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