

SNOWSOUND

Acoustics & Wellbeing technologies

Caimi

INTEGRAL

Bartoli Design



CE

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I_Pannelli fonoassorbenti di forma circolare convessa applicabili a parete in aderenza, distanziati di 5 cm, oppure sospesi a soffitto con 3 cavi regolabili in altezza. Possono essere accessoriati con luce led indiretta che aggiunge alla funzione di miglioramento acustico quella di corpo illuminante. Il pannello a parete con luce led crea un effetto di illuminazione wall-washing.

EN_Convex circular sound-absorbing panels that can be attached to the wall, spaced 5 cm apart, or suspended from the ceiling with 3 height-adjustable cables. They can be accessorised with indirect LED light, combining lighting and acoustic functions. The wall panel with LED light creates a wall-washing lighting effect.

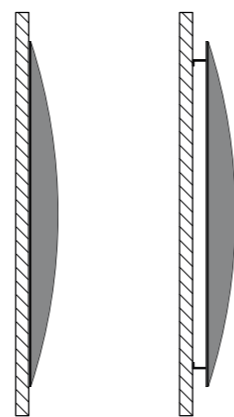
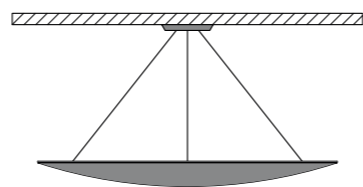
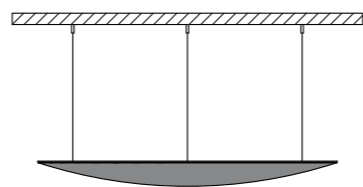
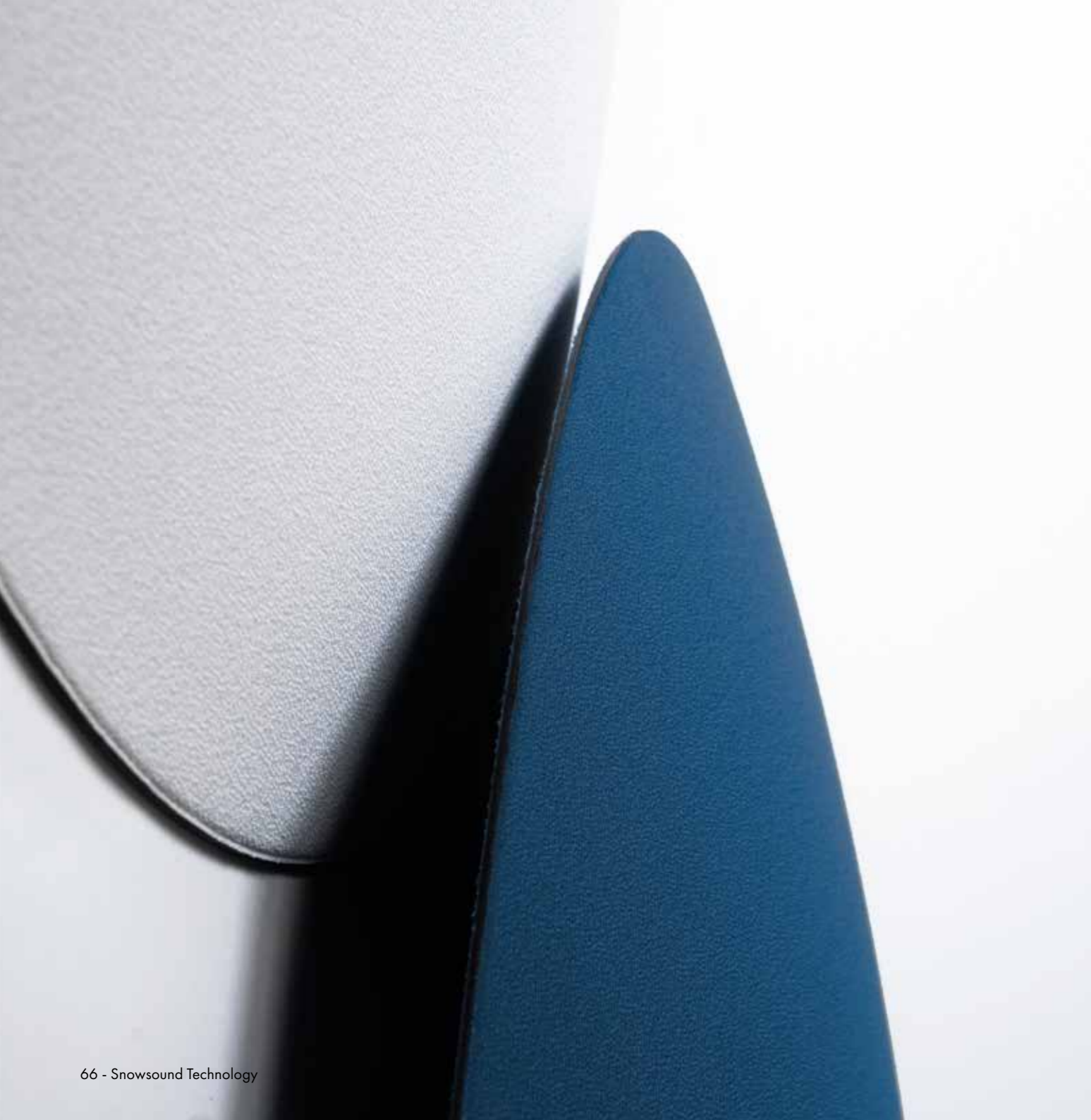
F_Panneaux phono-absorbants de forme circulaire convexe à appliquer au mur en adhérence, espacés de 5 cm, ou suspendus au plafond à l'aide de 3 câbles réglables en hauteur. Ils peuvent être équipés d'une lumière LED indirecte, ajoutant à sa fonction primaire d'amélioration acoustique celle d'un luminaire. Le panneau à mur avec lumière LED crée un effet d'éclairage wall-washing.

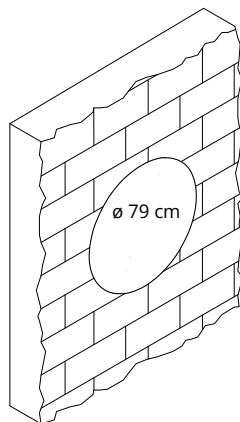
D_Schallabsorbierende Paneele mit einer runden, konvexen Form, die in einem Abstand von 5 cm an der Wand befestigt oder mit 3 höhenverstellbaren Seilen an der Decke aufgehängt werden können. Sie können mit indirektem LED-Licht ausgestattet werden, wodurch sie nicht nur eine akustische Verbesserung herbeiführen, sondern auch als Leuchtkörper dienen. Das Wandpaneel mit LED-Licht erzeugt einen wandflutenden Beleuchtungseffekt.

E_Paneles fonoabsorbentes de forma redonda y convexe, que pueden ser bien colocados en la pared, adhiriéndose a la misma, a una distancia de 5 cm, o colgados del techo mediante 3 cables regulables en altura. Pueden complementarse con iluminación LED indirecta, sumando así la función de cuerpo luminoso a la de la corrección acústica. El panel de pared con luz LED crea un efecto de iluminación indirecta (wall washing).









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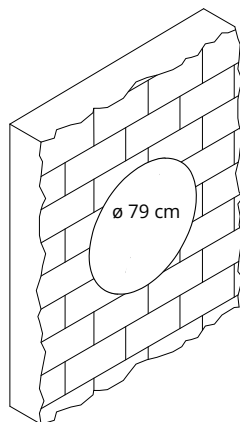
Pannello con imbottitura interna in poliester a **densità variabile** Snowsound® Technology. Rivestimento esterno in tessuto di poliester Trevira CS®. **Compresi 3 attacchi a parete.**

Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. **Including 3 wall connections.**

Panneau avec rembourrage interne en polyester à **densité variable** Snowsound® Technology. Revêtement externe en tissu de polyester Trevira CS®. **3 connexions murales inclus.**

Panel con acolchado interior de poliéster de **densidad variable** Snowsound® Technology. Revestimiento exterior de tejido de poliéster Trevira CS®. **Incluye 3 conexiones de pared.**

Panel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive 3 Wandanschlüssen.**



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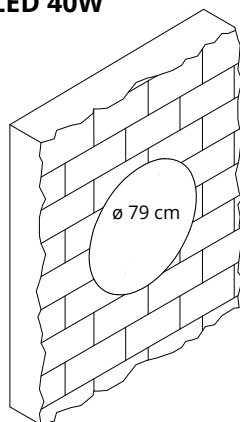
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LED 40W

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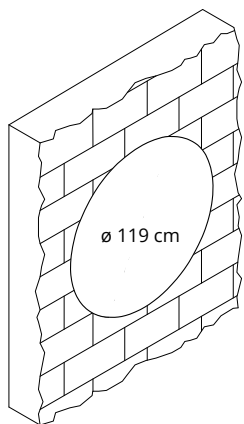
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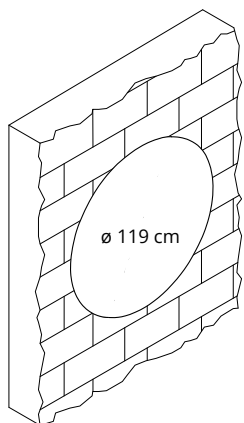
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Pannello con imbottitura interna in poliester a **densità variabile** Snowsound® Technology. Rivestimento esterno in tessuto di poliester Trevira CS®. **Compresi 3 attacchi a parete.**

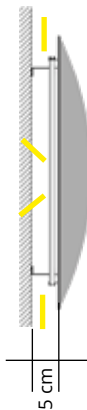
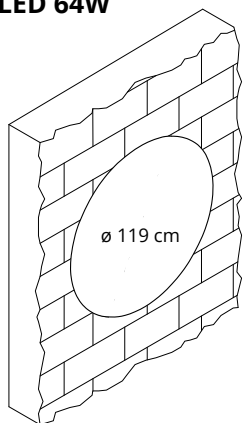
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Paneel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive 3 Wandanschlüssen.**

LED 64W



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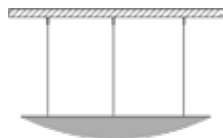
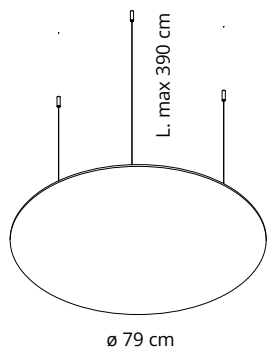
Pannello con imbottitura interna in poliester a **densità variabile** Snowsound® Technology. Rivestimento esterno in tessuto di poliester Trevira CS®. **Compresi 3 attacchi a parete. LED 64W 3000K**

Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. **Including 3 wall connections. LED 64W 3000K**

Panneau avec rembourrage interne en polyester à **densité variable** Snowsound® Technology. Revêtement externe en tissu de polyester Trevira CS®. **Including 3 wall connections. LED 64W 3000K**

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Paneel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive 3 Wandanschlüssen. LED 40W 3000K**



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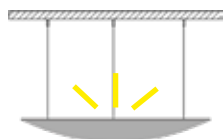
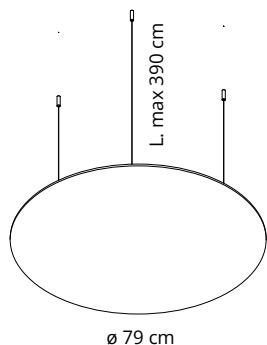
Pannello con imbottitura interna in poliester a **densità variabile** Snowsound® Technology. Rivestimento esterno in tessuto di poliester Trevira CS®. **Compresi attacchi a soffitto.**

Panel with polyester internal padding with Snowsound® Technology **variable density**. Polyester covering in Trevira CS® fabric. **Including ceiling connections.**

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Panel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive Deckenanschlüssen.**

LED 38W

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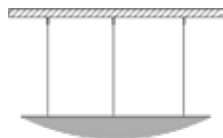
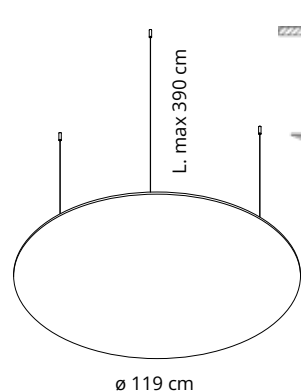
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Panneau avec rembourrage interne en polyester à **densité variable** Snowsound® Technology. Revêtement externe en tissu de polyester Trevira CS®. **Connexions plafond inclus. AVEC LED 38W, 3000K**

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Panel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive Deckenanschlüssen. MIT LED 38W, 3000 K**



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Pannello con imbottitura interna in poliester a **densità variabile** Snowsound® Technology. Rivestimento esterno in tessuto di poliester Trevira CS®. **Compresi attacchi a soffitto.**

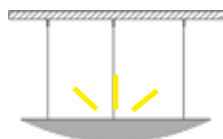
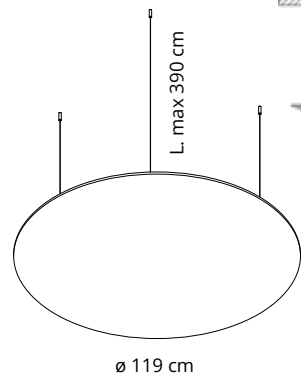
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Panel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive Deckenanschlüssen.**

LED 62W



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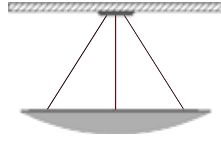
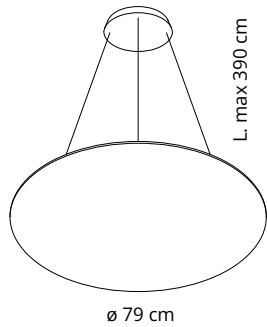
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Panel mit Polyester-Füllmaterial von **unterschiedlicher Dichte** Snowsound® Technology. Polyester-Bezug aus Trevira CS®-Material. **Inklusive Deckenanschlüssen. MIT LED 62W, 3000 K**



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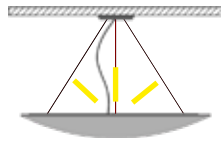
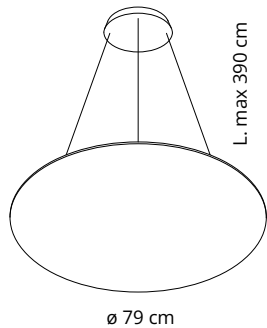
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LED 38W

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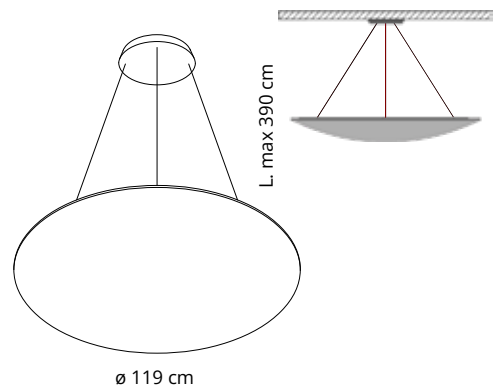
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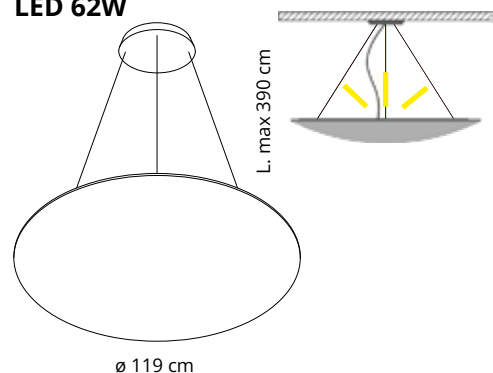
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LED 62W



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Deze informatie is afkomstig van de website van Zero-Z design / Akoestiekexpert.nl.

Voor vragen, toelichting en meer informatie kunt u contact opnemen met:

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