

**SAGER** 

VIEW

Design «Beton»

ISO-SWISS Design Panels

Sager AG

<http://www.sager.ch/> | info@sager.ch

Type: **Insulation** | **Cemented**

Viertelversatz

Die neuen ISO-SWISS Design Panels von SAGER vereinen Akustik und Optik in raffinierter Weise und bieten neue gestalterische Möglichkeiten bei der Schall- und Akustikdämmung von Decken. Empfangsbereiche oder Sitzungsräume werden unauffällig akustisch optimiert, Restaurants oder Bars erhalten eine deutlich verbesserte Gesprächsatmosphäre bei ansprechender Optik, Büro- oder Hobbyräume werden durch eine Decke in Holzoptik wohnlicher oder in Eingangs- oder Wohnräumen kann die Sichtbetonoptik erhalten werden.

mtextur ID	98380
Manufacturer	Sager AG
Manufacturer-Email	info@sager.ch
Product Line	ISO-SWISS Design Panels
Product Line Info	Die neuen ISO-SWISS Design Panels von SAGER vereinen Akustik und Optik in raffinierter Weise und bieten neue gestalterische Möglichkeiten bei der Schall- und Akustikdämmung von Decken. Empfangsbereiche oder Sitzungsräume werden unauffällig akustisch optimiert, Restaurants oder Bars erhalten eine deutlich verbesserte Gesprächsathmosphäre bei ansprechender Optik, Büro- oder Hobbyräume werden durch eine Decke in Holzoptik wohnlicher oder in Eingangs- oder Wohnräumen kann die Sichtbetonoptik erhalten werden.
Material Name	Design «Beton»
Type	Insulation / Cemented
Material Info	Viertelversatz
eBKP	C 1.2 Waterproofing/insulation below ground slab / C 2.1 External walls
IFC	IfcCovering / IfcWall
Area of application	Inside / Wall / Ceiling
Delivery zones	CH / LI
Size of the CAD & BIM texture	Height: 3000.0 mm / Width: 2400.0 mm

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max. Length / Format	Length = 1500 mm / Width = 600 mm / Thickness = 200 mm
min. Format	Length = 1500 mm / Width = 600 mm / Thickness = 40 mm
Weight	52.0 kg/m ³
Thermal Conductivity	0.031 W/mK
Characteristics Info	SAGLAN Glaswolle Dämmplatte, einseitig und kantenumschliessend mit einem bedruckten Glasgewebe kaschiert. Für gestalterisch anspruchsvolle Deckendämmung in der Innenarchitektur. Montage direkt auf den Untergrund von unten. Dicken: ab 40 – 200 mm Designs: Neuronal, Wood, Beton Individuelle Designs sind möglich auf Anfrage

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