



## RIBline Timber Slats Ceiling

Cladding system

### **datasheet.headline.einsatzgebiete.title**

**Businesses, Recreation and Culture:** Banks, Shopping Centres, Cinemas and Theatres, Concert Halls, Museums, Public Swimming Pools, Gymnasiums, Stadiums, Sales Areas, Places of Assembly

**Education:** Library Rooms, Research Rooms, School of Higher Education, Schools, Teaching, Class and Educational Rooms

**Work:** Common Rooms, Facilities for Meetings, Conventions and Conferences, Stage and Studio Rooms, Office buildings, Film- & Recording Studios, Data Centres, Broadcasting Rooms, Television Studios, Utility Rooms, Assembly Rooms, Administration Buildings

**Healthcare:** Pharmacies (Production), Clinics and Hospitals, Laboratories and Research Facilities, Operating Theatres, Clean rooms ( pharmacy and medical technology)

**Transport:** Airports, Train Stations

**Hotels and Gastronomy:** Restaurants and Canteens, Commercial Kitchens, Hotels and Resorts

### **Technical Details**

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**Material:** Gypsum core with Wood veneer surface;

**System weight:** Approx. 2-3 kg/m of lamella depending on the Geometry (Excluding Substructure)

**Mounting and Demounting:** Hook-in and Slide options.

#### **Geometry of Solo Lamella:**

Thickness: 22 mm, 38 mm

Width: 22 mm, 38 mm, 54 mm, 65 mm, 70 mm

Length: 500 - 2,500 mm

### **Dimensions**

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Length	600 - 1 200 mm
Width	300 - 600 mm



Thickness of Lamella: 18 mm, 22 mm, 38 mm  
Width of Lamella: 38 - 65 mm

## Fire protection

### objectbrick.Brandschutz.Baustoffklasse.title

Building material class	DIN EN 13501-1	B - s1,d0
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## Durability

Stress class	DIN EN 13964	A
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## Surfaces

Real wood Veneer, Engineered Wood Veneer (For all the veneers, please refer pg 08 on Brochure)

## Sustainability

### Evidence of emission measurements

CO2 Einsparung	%
CO2 Bilanz	kg/m <sup>2</sup>
Gaseinsparung	%
Wassereinsparung	%