



# RIBline Timber Slats Ceiling Solo System

## Cladding system

Introducing RIBline, the ultimate ceiling cladding solution designed to blend aesthetic appeal, environmental responsibility, and superior safety standards.

RIBline Timber slats are Lindner's new ceiling cladding system, perfect for modern look. The wooden appearance of veneer on the lamella adds texture to the space, while the gypsum core makes them fire retardant.

RIBline offers a lamella/baffle ceiling system that redefines modern interiors; available in versatile individual lamella or pre-assembled panels for easy installation. RIBline Solos/ Panels for unfinished ceilings provide tailor-made solutions to suit your project requirements. We create a harmonious ambience with seamless transitions and a hidden substructure that ensures outstanding appearance of your designed room.

Choose RIBline and transform your ceiling into captivating canvases that echo sophistication and responsibility.

#### **Examples for areas of application**

Businesses, Recreation and Culture: Sales Areas, Places of Assembly Education: Research Rooms, Teaching, Class and Educational Rooms Work: Common Rooms, Facilities for Meetings, Conventions and Conferences, Stage and Studio Rooms, Broadcasting Rooms, Television Studios, Utility Rooms, Assembly Rooms, Administration Buildings Healthcare: Pharmacies (Production), Laboratories and Research Facilities, Operating Theatres, Clean rooms (pharmacy and medical

technology)

Transport: Airports, Train Stations

Hotels and Gastronomy: Commercial Kitchens

#### **Technical details**

Technical Details		
Material	recycled gypsum core	

Surface: Wood veneer, Laminate

System weight: Approx. 2-3 kg/m² (excluding substructure)

Mounting and Demounting: Hook-in and Slide options

Temperature: 15°-23°C

#### **Ceiling elements**

Solo System		
Individual lamella/baffle		
Length (L)	2500 mm	
Width (B)	22 mm, 38 mm	
Height (H)	38 mm, 54 mm, 65 mm	

Bespoke size and dimension possible upon request. Reachout to RIBline team to find a perfect fit for your project.





## **Component list**

#### Bauteile

1	Hanger	
2	L-profile	
3	Single C-hook on probile	
4	Hook-on crawl	
5	RIBline Solo	



## Sustainability

Key figures		
Recycled content	98 %	
Formaldehyde emissions	< 5 μg/m³	
Evidence		
Indoor Air Comfort	Accomplished	
AgBB	Accomplished	
BREEAM International	Conform	
LEED v4	Conform	

Indoor air measurement (TSVOC) EN 16516 options:  $< 6 \mu g/m3$ 

### **Surfaces**

#### **Wood Veneers:**

- Natural Wood Veneer\*
- Engineered Wood Veneer\*

#### Laminates:

- Continuous Pressed Laminates (CPL)
- High Pressure Laminates (HPL)
- \*FSC Certified Veneer upon request