

KNAUF

DESIGNLINE WOOD

Round edge R
Square edge Q

Open Ceilings



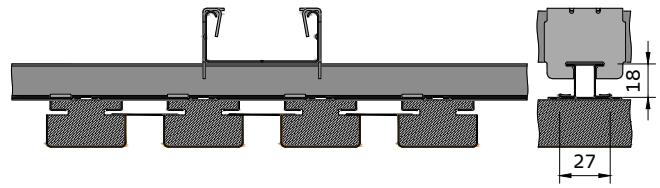
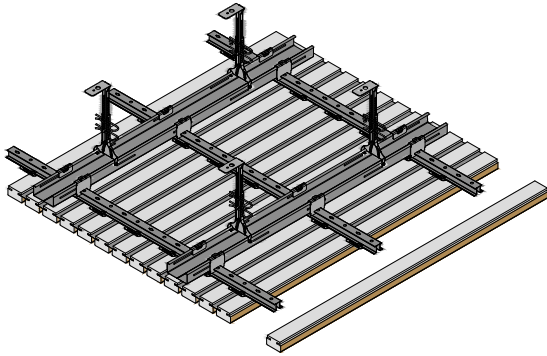
© Fabian Linden

DESIGNLINE WOOD can be used in all areas of premium interior ceilings and walls, and is available in two gypsum fibreboard options, depending on the required reaction-to-fire class. The products are made of real wood veneer and lacquered on the visible surface.

- For a modern, linear aesthetic
- Universally applicable
- Range of gap options
- Shape and dimension flexibility
- Low swelling and shrinkage when climatic conditions change
- Verified non-polluting carrier board
- Robust surface
- Used in a variety of spaces: Entrance halls, lounge areas, executive suites, lecture halls, auditoriums, meeting and conference rooms

Build on us.

Ceiling installation



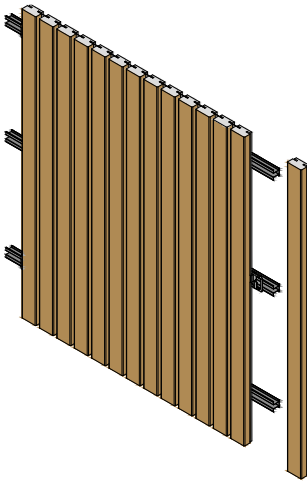
Slats

Material gypsum fibreboard with real wood veneer
 ceilings 18, 25 mm / walls 18, 25, 36 mm
 Length 2500, 3050 mm (further dimensions on request)

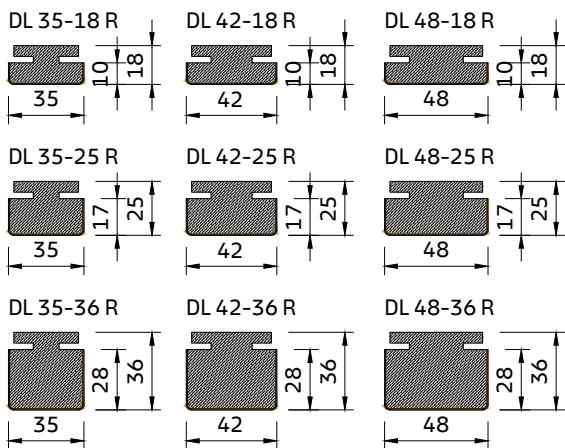
Knauf Design Fix System

Ceiling installation with CD-Profile + Knauf Design Fix 18 mm Profile
 Wall installation with Knauf Design Fix 18 mm Profile
 (portrait or landscape orientation)

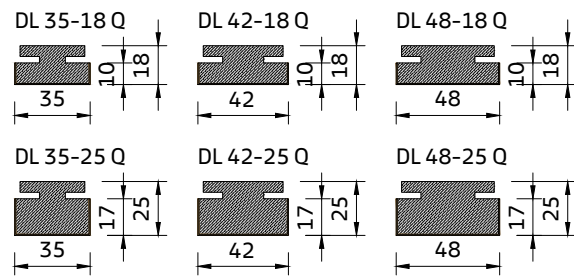
Wall installation



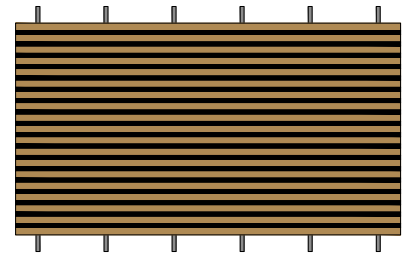
DESIGNLINE WOOD R



DESIGNLINE WOOD Q



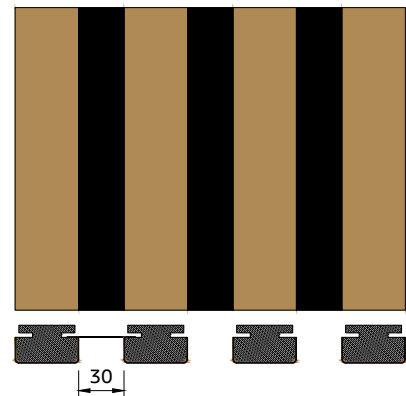
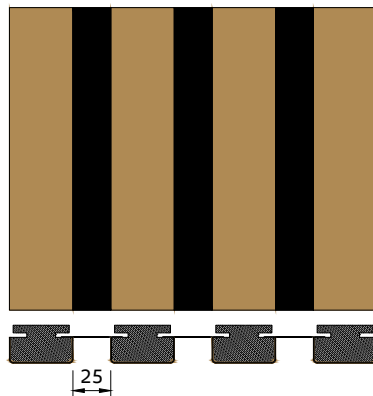
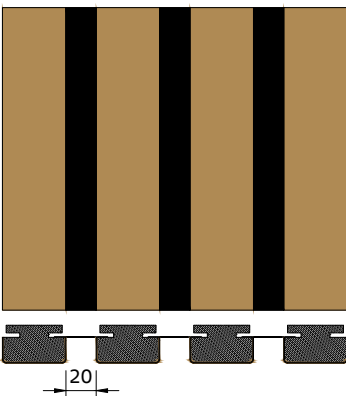
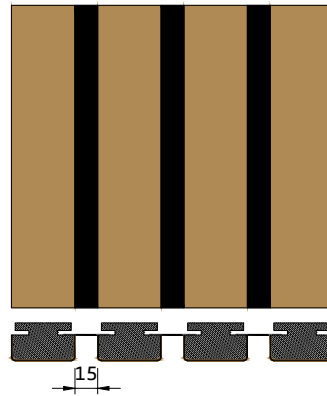
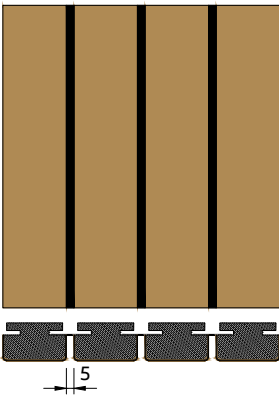
DESIGNLINE WOOD R



DESIGNLINE WOOD Q



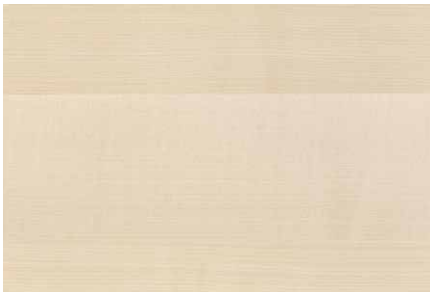
Gap options



DESIGNLINE WOOD Q only with 5 or 10 mm gap option available.

Real wood veneer options

Maple



Canadian Maple



Birch



Ash



Beech



Fir



Oak



Cherry



Bamboo



American Walnut



Walnut



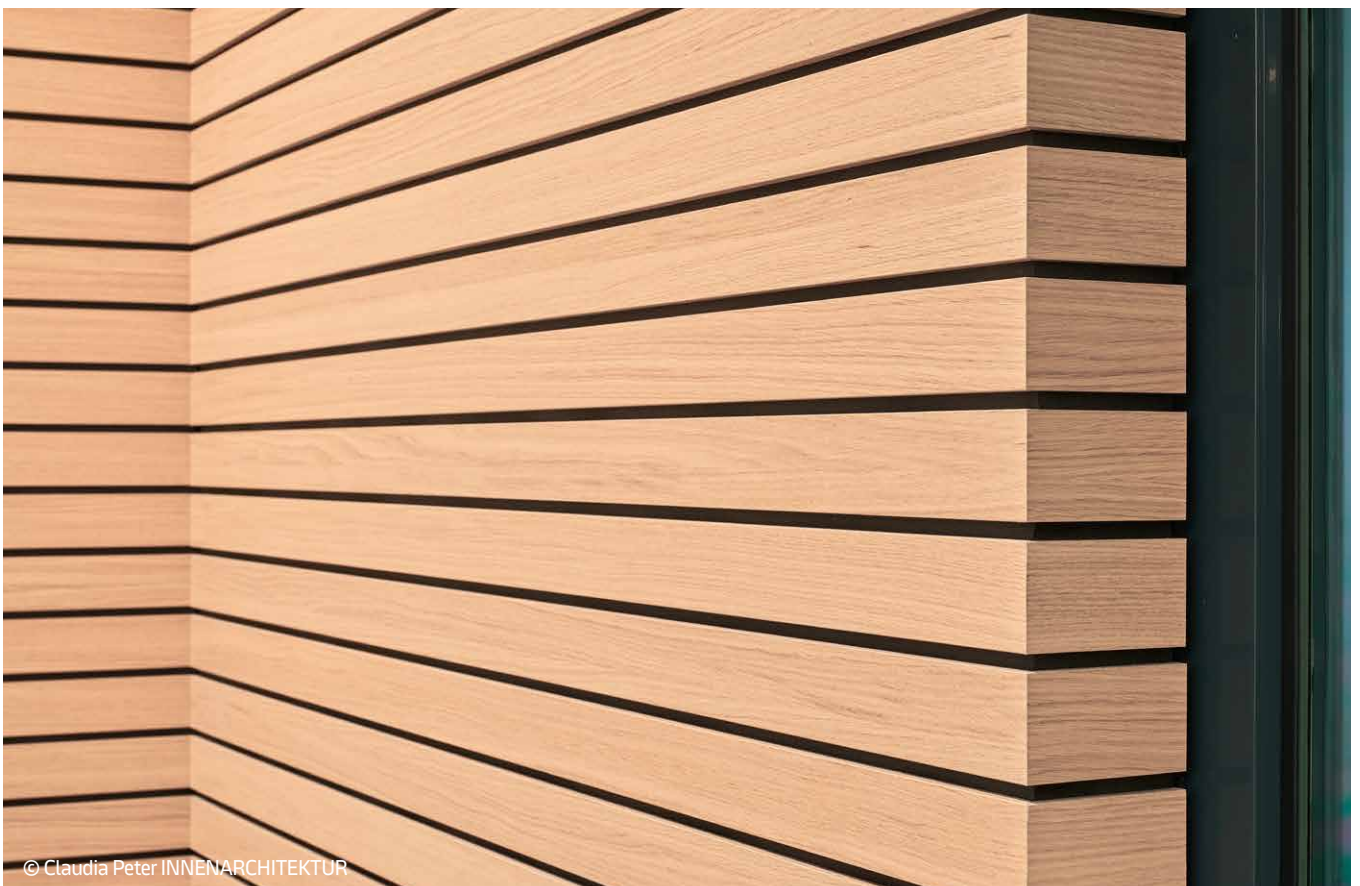
Dark Oak
















All veneers have a matt finish. Variation between wood veneer tiles may occur due to the natural characteristics of the wood and grain. DESIGNLINE WOOD R only available with Ash, Oak, American Walnut, Maple and Beech veneer.



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Characteristics	Detailed information	
Standard real wood veneers 	 Ash Oak American Walnut	
Acoustic infills 	Black acoustic fleece between DESIGNLINE WOOD elements	
Fire reaction 	DESIGNLINE WOOD Q: Euroclass A2-s1, d0 (made of DESIGNBOARD 230 WOOD) as per EN 13501-1	DESIGNLINE WOOD R: Euroclass B-s1, d0
Density gypsum fibreboard	≈ 1100 kg/m³	
Weight 	9.9 - 28.7 kg/m² the weight depends on the selected pattern option	
Humidity resistance 	45 - 70% RH	
Thermal conditions 	min. 10 / max. 30°C	
Surface 	Abrasion resistance: Degrees 2E as per DIN 68861-2	Scratch resistance: Degrees 4B as per DIN 68861-4
Indoor air quality 	 A+	 E1
Cleanability 		
Conditions of installation	DESIGNLINE WOOD products should be unpacked and stocked flat in an environment that is closed and not humid. DESIGNLINE WOOD products should always be moved with care. Before installation, it is recommended to remove the packaging and stack the products flat for 3 to 8 days in the room where they will be installed in order to stabilise the products in their future environment and conditions of use. Possible dimensional variations in a humid environment are those from typical wood-based products. The installation of DESIGNLINE WOOD products should take place during the last phase of the job, in closed, and sometimes temperature controlled, rooms. No additional work potentially increasing the level of humidity in the room should be undertaken after the products are installed (concrete and plasterboards should be dry). DESIGNLINE WOOD products should be installed in strict accordance with Knauf installation recommendations.	
Installation recommendations	DESIGNLINE WOOD products are made with real wood veneers. As they are natural products, their colour and structure regularity cannot be guaranteed. In order to obtain the best decorative effect, we advise you to follow the points below: 1. Order all products at the same time 2. Display all the products before fitting 3. Arrange them aesthetically with regard to their shade and grain 4. Install the products accordingly With each order, it is recommended to allow for some extra pieces to accommodate for visual variations, as it will be very unlikely that similar looking products can be ordered later.	