

Wooden acoustic panels Acoustics



Values

We have been dealing with wood in this region for almost 1,000 YEARS. Its eternal beauty and originality have inspired our craft ever since. It is important to us that we source our wood exclusively from SUSTAINARLY

managed forests and ensure a working environment based on RESPECT – both for our forests and those we work with. For us, QUALITY and TRUST must come first and we strive for this to be the most natural thing in the world.

... all from a single souce.

Floor, ceiling, wall, stairs, furniture, door and acoustic elements. Harmonised, in contrast or a mosaic from many design elements. The Admonter range allows you to draw from the full source of inspiration.

... design with wood.

Admonter offers everything – both inside and outside the mainstream. Short or long, narrow or wide, in neat rows or in creative patterns. Individuality is part of our DNA.

... multilayered texture.

This makes all Admonter products so stable and resistant to warping.

... ora et labora et lege.

Admonter Holzindustrie AG is a subsidiary of the Admont Abbey and lives up to its responsibility as a company that has grown for around 1,000 years.

... naturalness and sustainability.

All Admonter products are PEFC and EPD certified. Admonter is one of the pioneers in the area of climate and environmental protection.

... team.

Iln Admont, around 300 people work daily to make the most out of the wood as raw material and so create the Admonter products in the quality that they are known for internationally.

... earnest

Nature is unpretentious, authentic and honest. At Admonter, we want to preserve this honesty and bring it into your home. Without some magic formula, but with a lot of flair for the craft and attention to detail.

... regionality.

An Admonter product is 100% produced in Admont. Only in Admont. Period.



ADMONTER ACOUSTICS

NEW
POSSIBILITIES
FOR ACOUSTIC
AND VISUAL
ROOM DESIGN.



OVERVIEW



SPECIAL COLOURS - EASY COLOR (on request)



GENERAL INFORMATION

THE ACOUSTIC ROOM DESIGN

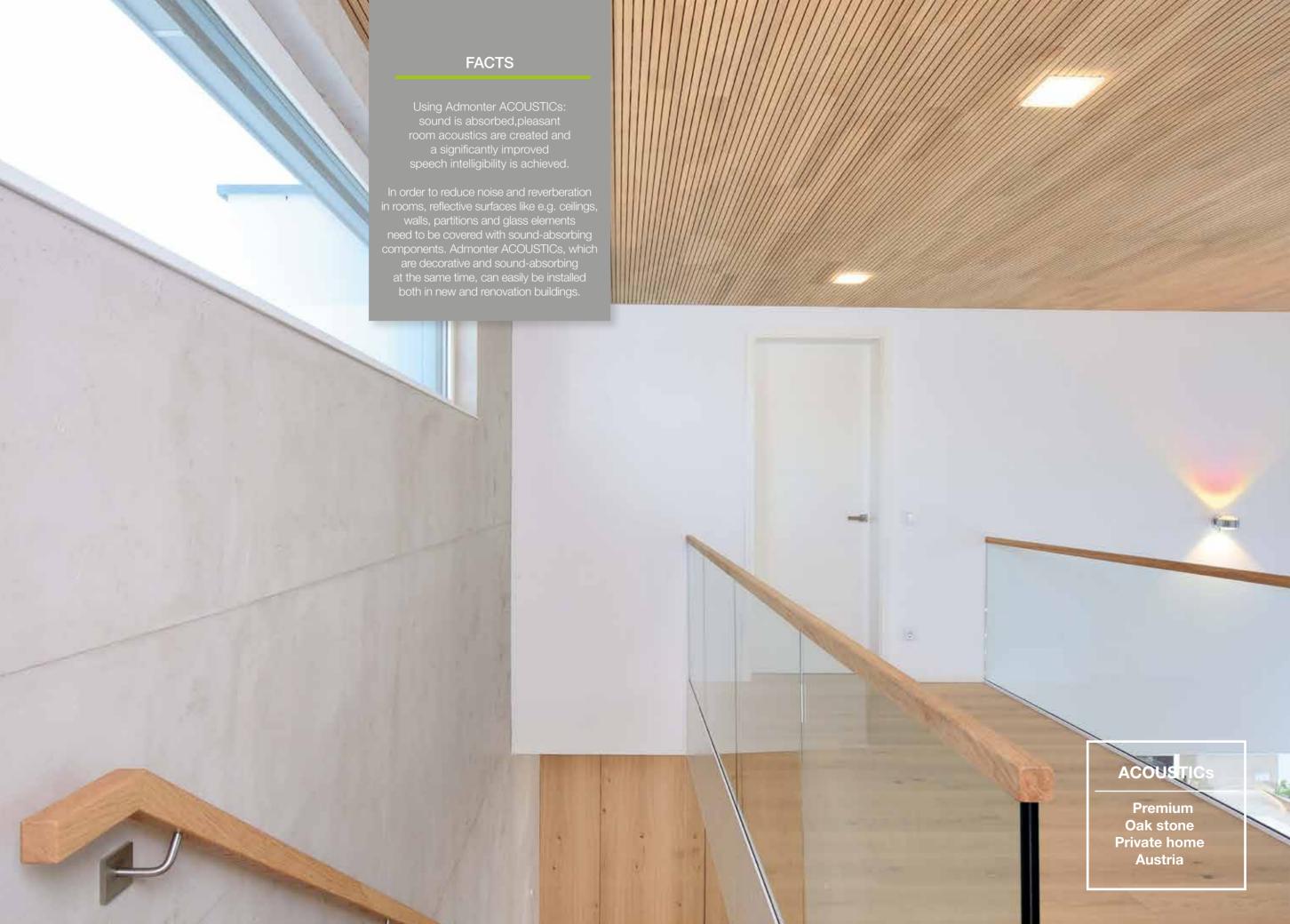
Whether a room is perceived as acoustically pleasant largely depends on the reverberation time. The reverberation time indicates the period of time that a sound event requires in order to be inaudible. Through the proper use of **sound-absorbing materials**, the room acoustics can be specifically tailored to the purpose of the room.

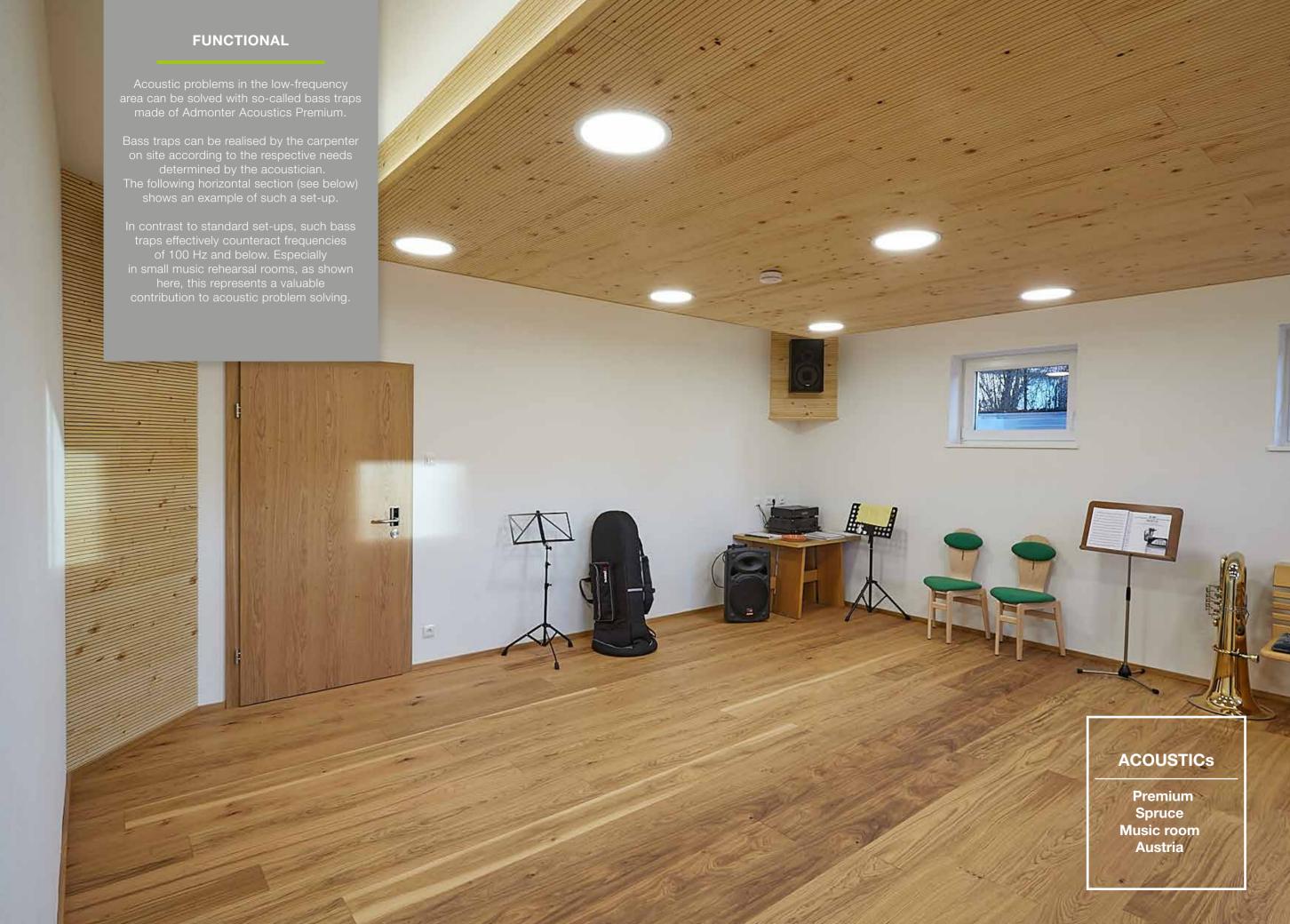
PLANNING

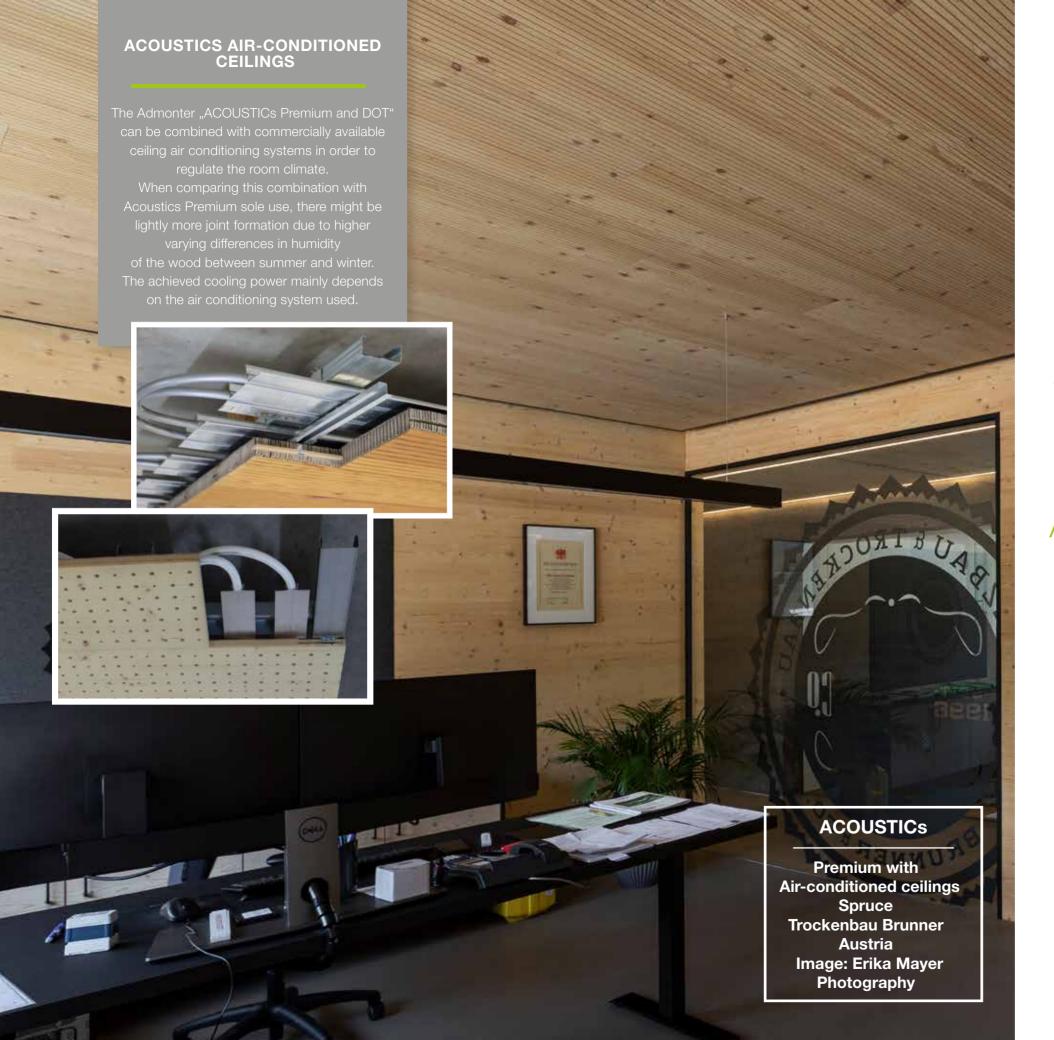
Admonter ACOUSTICs absorb **up to 100** % of the incident sound and thus meet the high requirements for visual and functional room design. By varying the overall construction height (distance to the ceiling and type of damping), acoustic properties matching the respective requirements can be created. In order to achieve the optimal auditory effect for the individual spatial situation, it is recommended to consult a designer with expert acoustic knowledge or an acoustician at an early stage.

ONLINE CALCULATION - TOOL

Use this service for your individual acoustic room design calculation: service.admonter.at/raumakustik/en.html







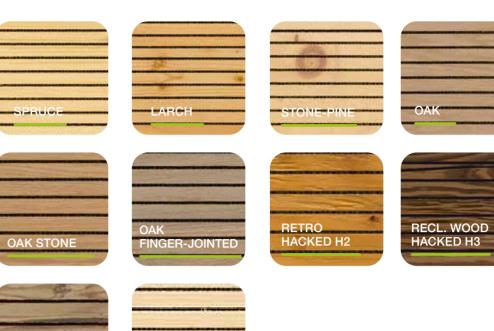
THE CHOICE FOR BEST ACOUSTICS:

ACOUSTICS

PERFECTLY MATCH ADMONTER'S PRODUCT RANGE • DUE TO THEIR VARIOUS **ACOUSTICAL AND MECHANICAL** PROPERTIES ADMONTER **ACOUSTICS HAVE A WIDE** FIELD OF APPLICATION (E.G.: HOCKEYBALL-PROOF IMPACT RESISTANCE FOR DOT APPLICABLE FOR MULTIPURPOSE AND SPORTS HALLS)







ACOUSTICs DOT





ACOUSTICs LINEAR

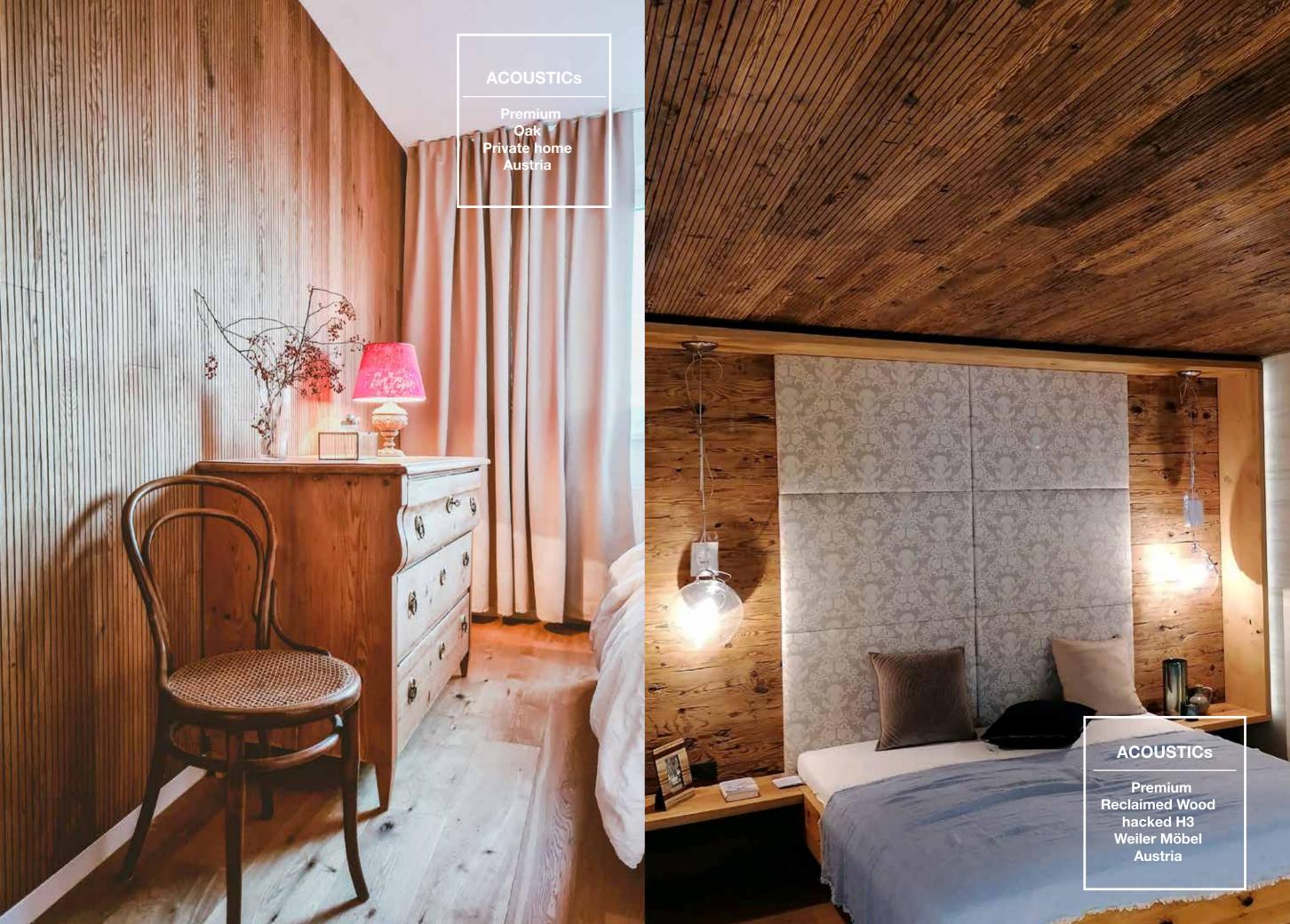


CONSTRUCTION











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Wooden floors **Floors**

Wooden panels Elements

Wooden acoustic panels

Wooden stairs

Wooden doors













