

Admonter



Room concepts
made of natural
wood for floors,
walls & ceilings

Admonter acoustic solutions
Design for eyes and ears



Acoustics with added value

Shhh. What is that? It's so pleasantly quiet, almost like a walk through nature. This is made possible by the Admonter acoustic elements made of natural wood, which are not only a visual eye-catcher due to their appealing design, but also promise optimal room acoustics due to their construction.

Whether it's the clattering of dishes or the shouts of children - Admonter acoustic elements absorb up to 100% of the incident sound and thus reduce the reverberation time. Of course, the acoustic elements, which are 100% made in Austria, are also free of harmful substances and respirable fibres as well as open to vapour diffusion, thus contributing to healthy living. Furthermore, Admonter products are PEFC certified, have an environmental product declaration and bear the Austrian eco-label.

HEAR THE DIFFERENCE

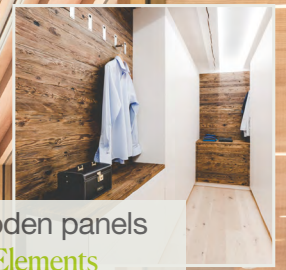
and use our free acoustic calculation tool for your individual calculation simulation:
<https://service.admonter.at/raumakustik/en.html>



Wooden floors
Floors



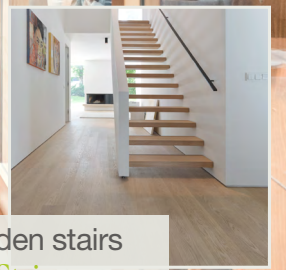
Wooden panels
Elements



Wooden acoustic panels
Acoustics



Wooden stairs
Stairs



Wooden doors
Doors





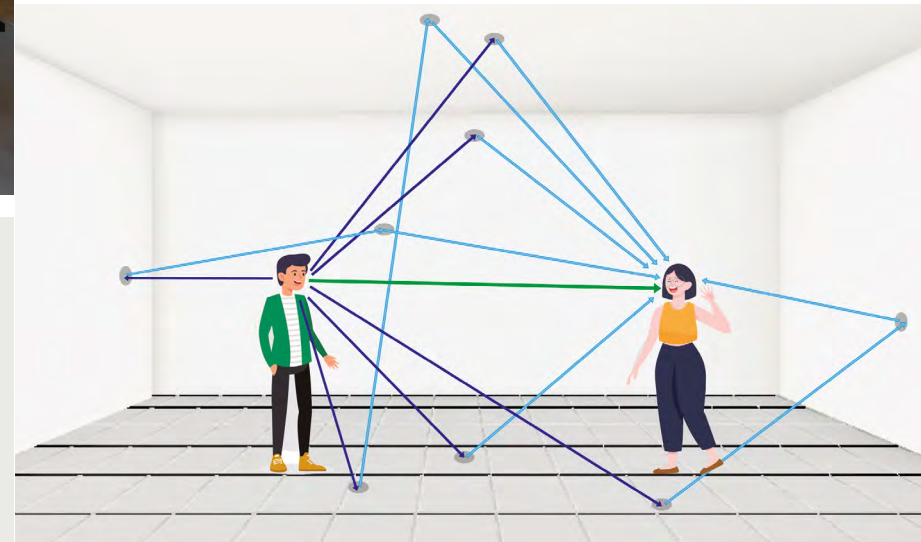
Did you know...

A main criterion in acoustics is usually the reverberation time, i.e. the time it takes for a sound to fade away. In enclosed spaces, sound waves keep reflecting off the walls and floor until they weaken. This makes us perceive a room as loud. Hard surfaces such as glass, concrete, or tiles reflect sound particularly well.

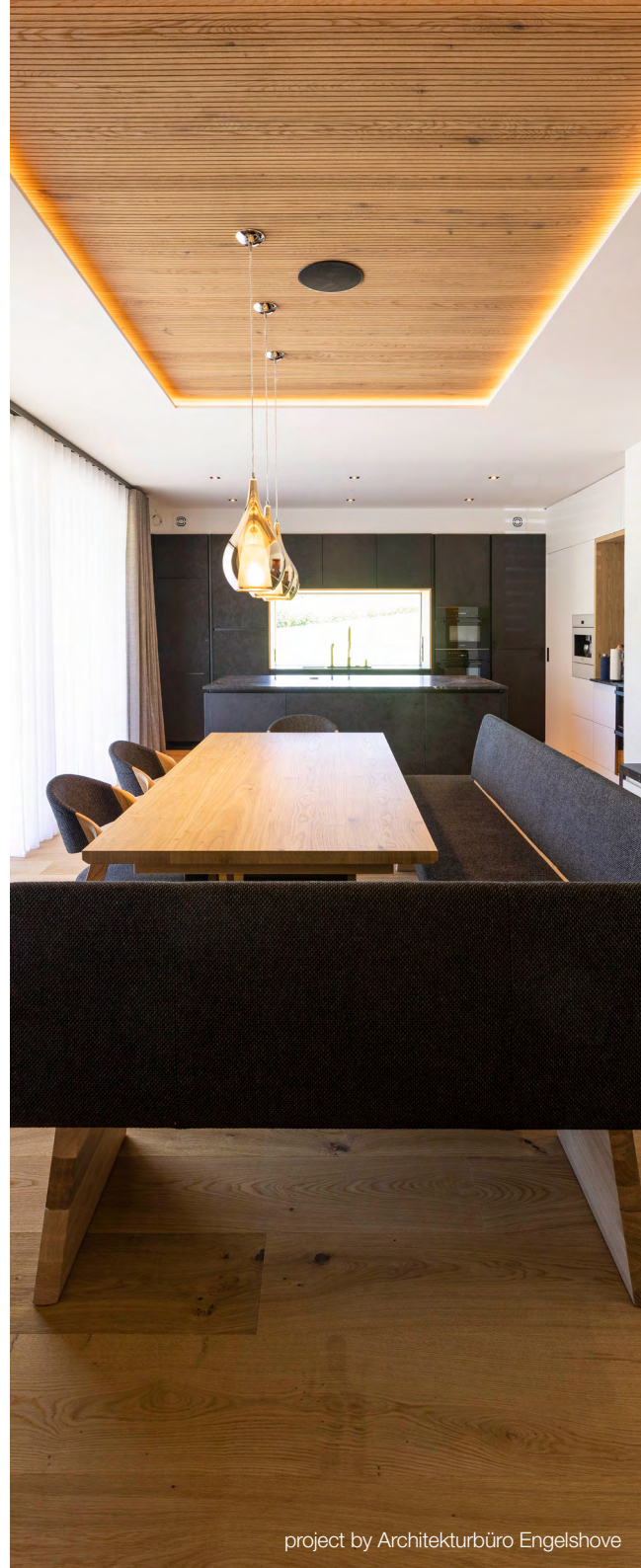
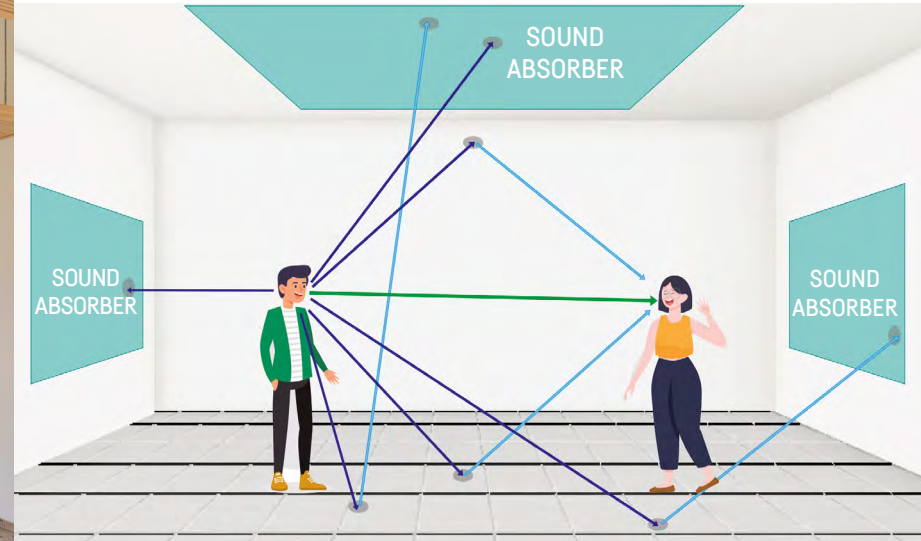
Admonter Acoustics do exactly the opposite - they absorb up to 100% of the incident sound!

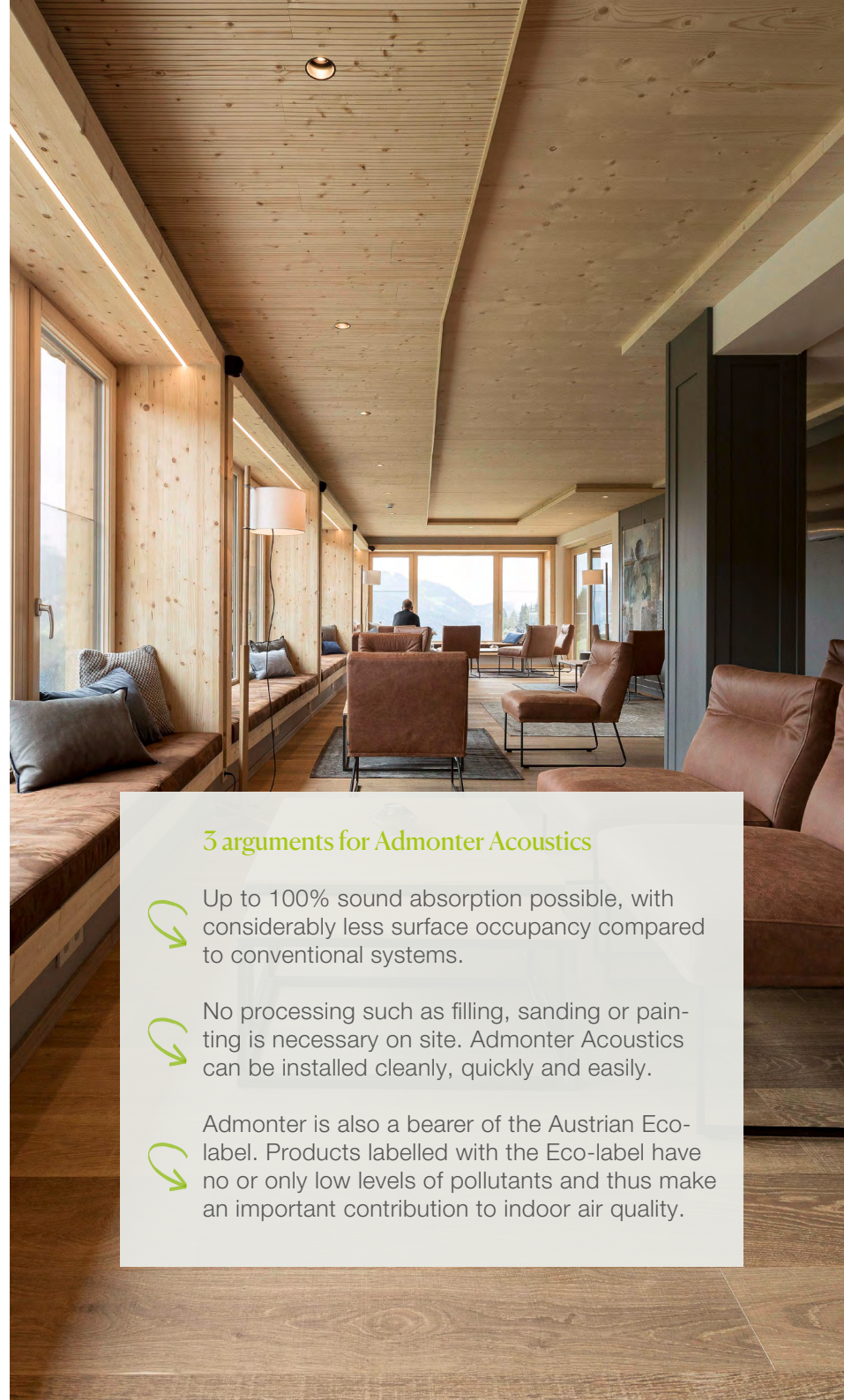
Admonter Acoustics Premium and Dot can also be combined with air-conditioned ceiling systems to regulate the room climate - so it's easy to stay comfortable in the home office even in summer.

Acoustic Premium is also available as a ready-to-install ceiling canopy for easy retrofitting in existing rooms.






→ Direct sound path → Indirect sound path → Reverberation

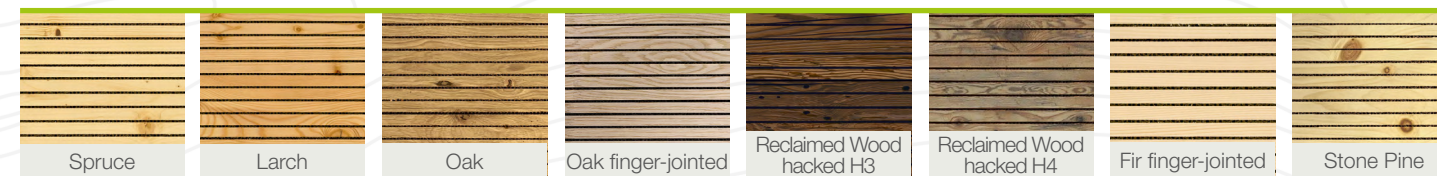




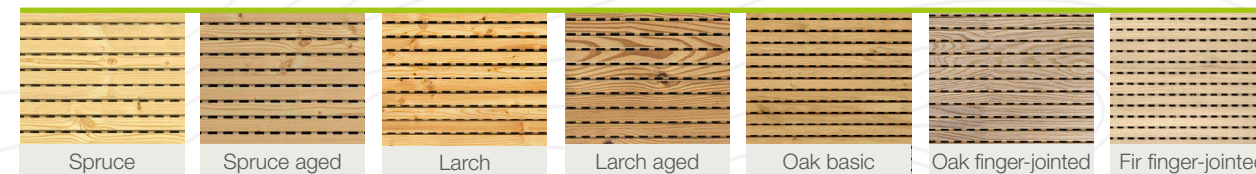
3 arguments for Admonter Acoustics

-  Up to 100% sound absorption possible, with considerably less surface occupancy compared to conventional systems.
-  No processing such as filling, sanding or painting is necessary on site. Admonter Acoustics can be installed cleanly, quickly and easily.
-  Admonter is also a bearer of the Austrian Eco-label. Products labelled with the Eco-label have no or only low levels of pollutants and thus make an important contribution to indoor air quality.

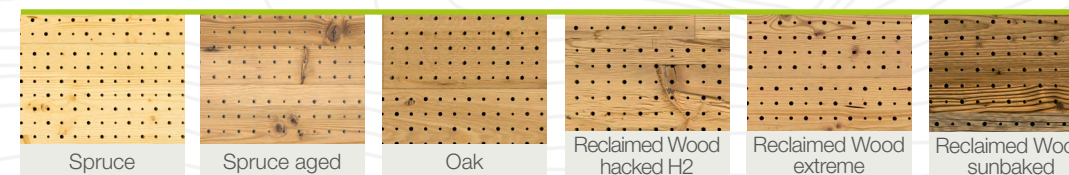
ACOUSTICS PREMIUM



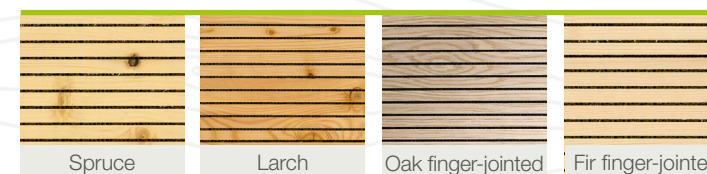
ACOUSTICS LINEAR



ACOUSTICS DOT






















ACOUSTICS GEO








The Admonter Acoustics programme at a glance



You can find more information online admonter.com/en/acoustics

Product	Dimension	Sound absorption	Ball proof impact*	Fire classification	Product weight/m ²
Premium	33/35/38 x 200 x 2100/2390mm	   			app. 4 kg
Linear	19 x 240 x 2400mm	  	not tested	 	approx. 10 kg
Dot	19 x 244 x 1824-2400mm		 	 	approx. 9 kg
Geo	33 x 415 x 2400mm	 	not tested		approx. 8 kg

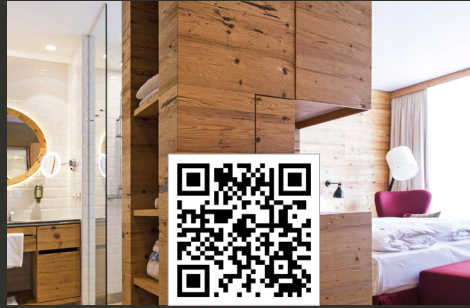
Legend:

-  maximum sound absorption
-  Ball-proof impact resistance hockeyball certified DIN 18032-3
-  Ball-proof impact resistance handball certified EN 13964
-  Fire classification: D-s2, d0
-  Fire classification: up to C-s2, d0 only with factory-made texture treatment and mechanical fastening possible

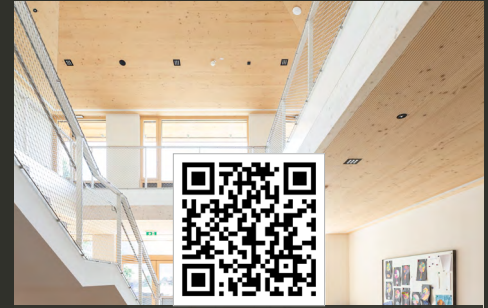
* Ball-proof means that a wall or ceiling cladding cannot be broken by being hit with different balls, or that parts can't come loose that could injure someone.



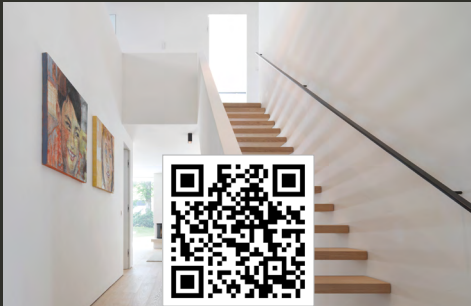
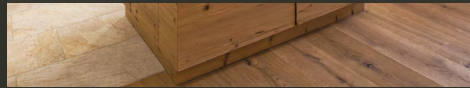
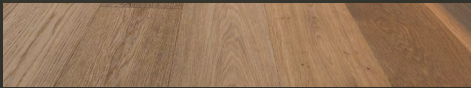
Wooden floors



Wooden panels



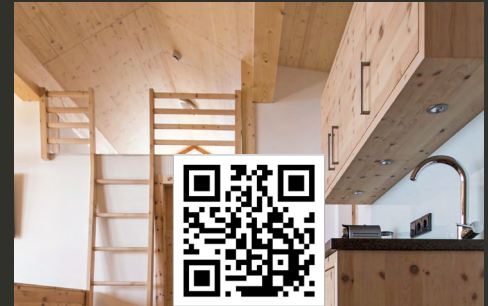
Wooden acoustic panels



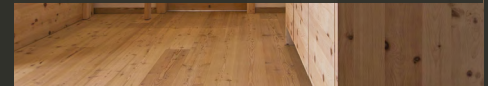
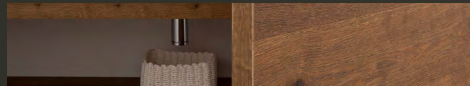
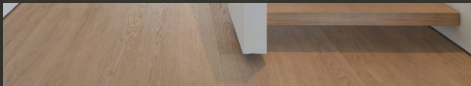
Wooden stairs



Wooden doors



admonter.com



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