



Wood Tiles

HunterDouglas

CEILING



**Innovative products
make innovative projects.**

Project : Zuiderhof/Trenité van Doorne, Amsterdam, The Netherlands
Architect: Architectenbureau Ellerman Lucas van Vugt
Product : Wood Tiles, cherry

NATURAL BEAUTY

Wood has always played an integral role in the building process. Now, with the new range of Wood Tiles, Hunter Douglas offers a modern take on this classic material. These veneered tiles combine excellent acoustic performance, fire-retardant finishes and the incomparable look of wood to help create designs you never thought possible. Suitable for interior or exterior architecture, Wood Tiles provide a distinct aesthetic for any application.

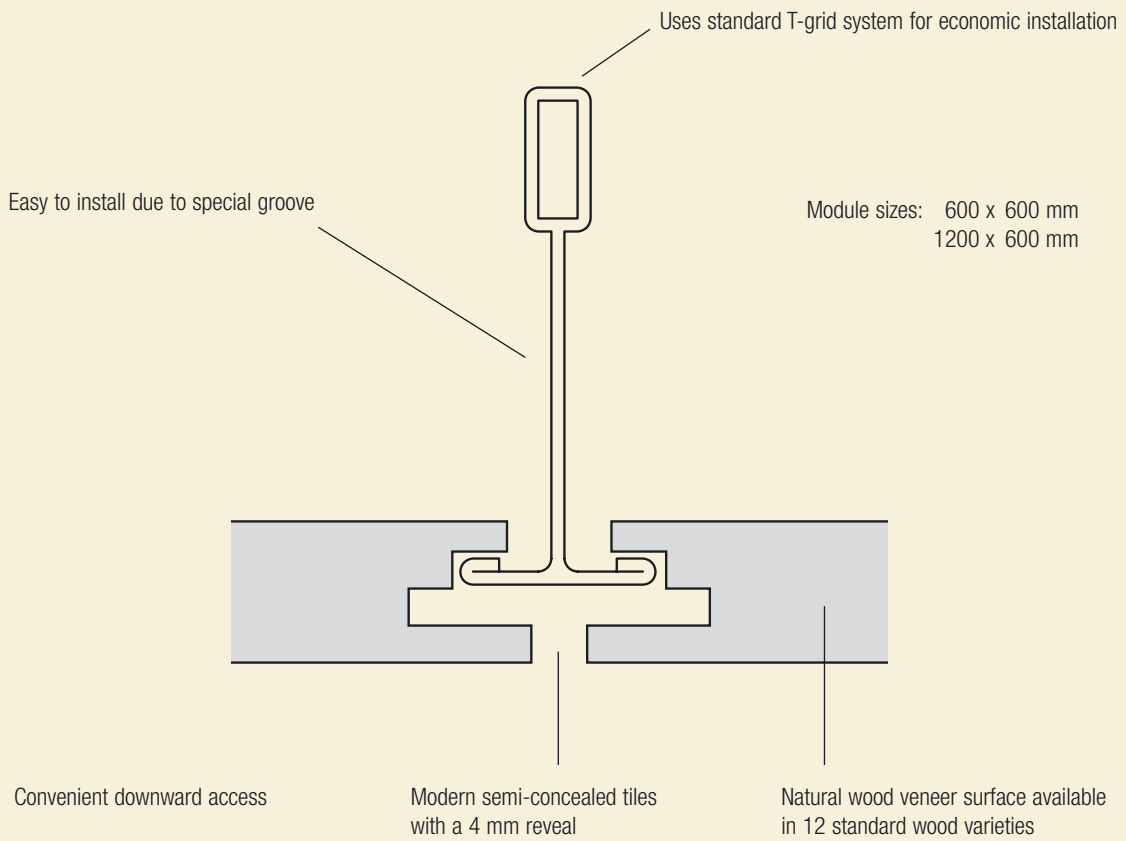


ACOUSTICS 4

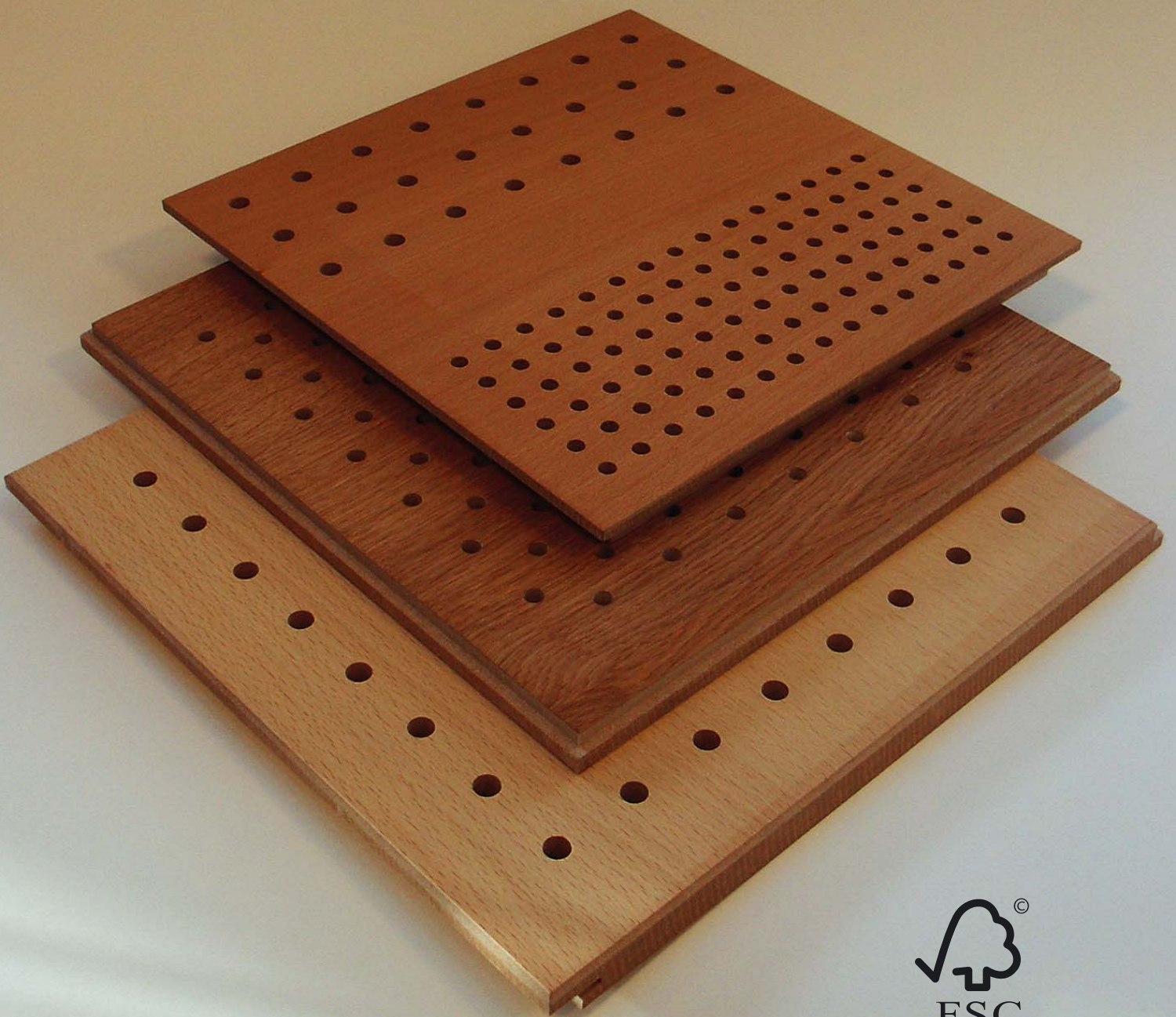
ACCESS 6

PRODUCT SPECS 8

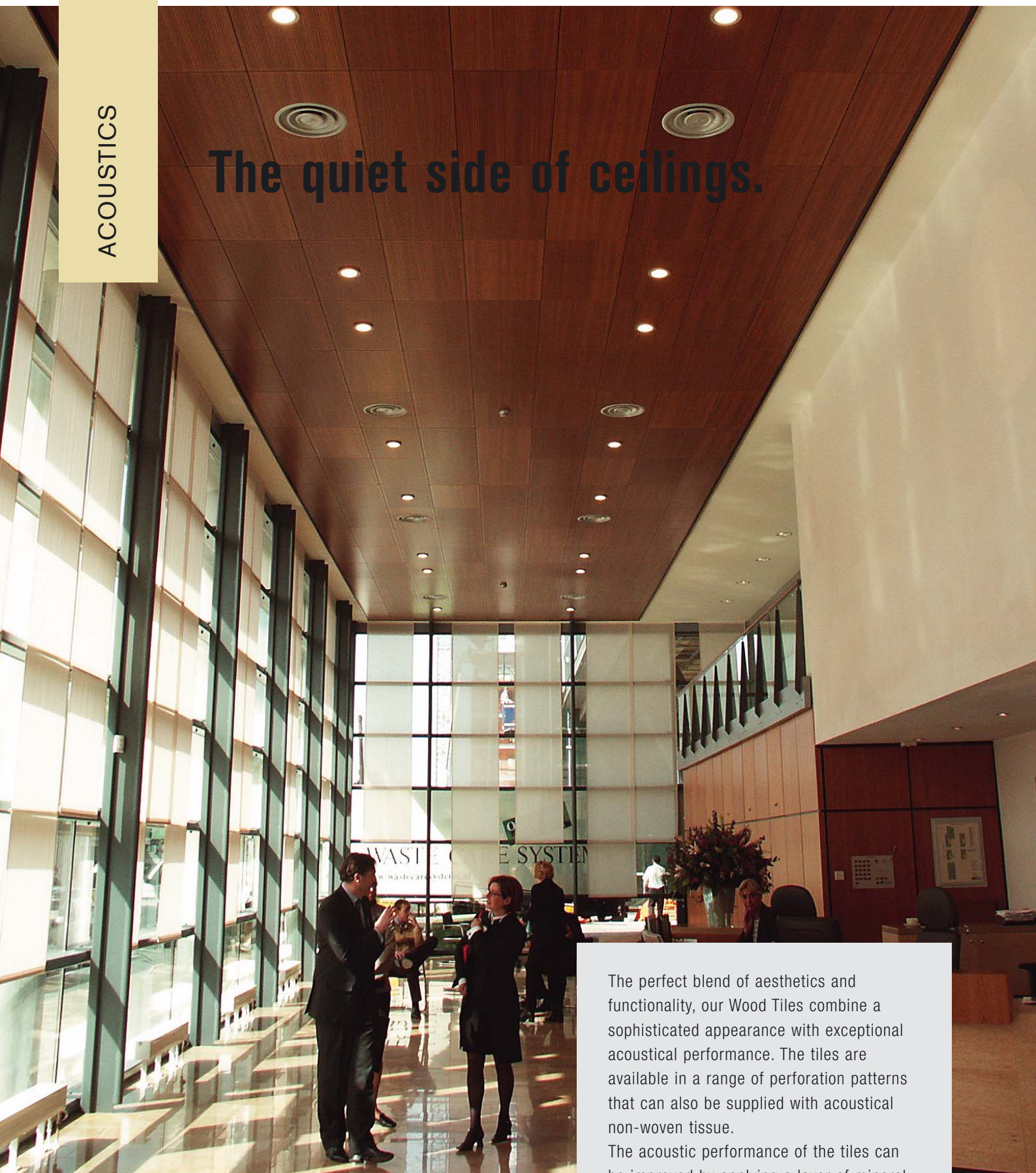
Consistent performance. A variety of options.



Wood veneered tiles give you the true finish of wood. The tiles can be installed using visible, semi-concealed or concealed suspension systems and feature authentic touches like growth patterns, notches and colour variations, bringing a natural feel to any project.



The quiet side of ceilings.



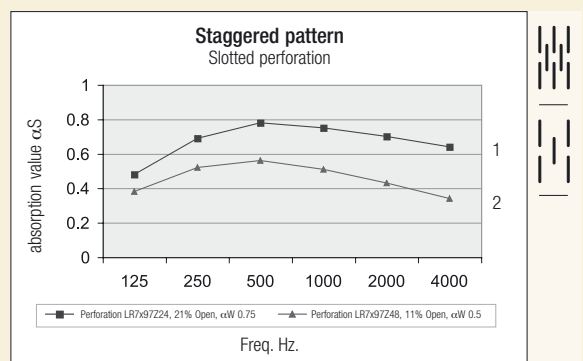
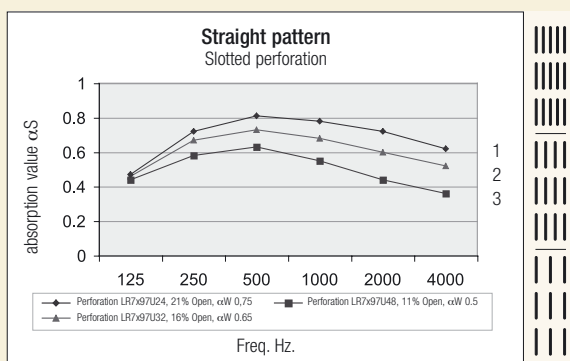
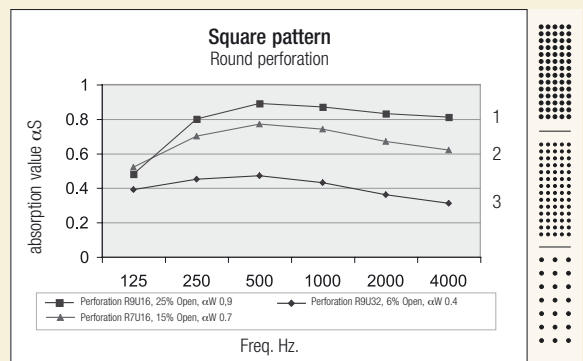
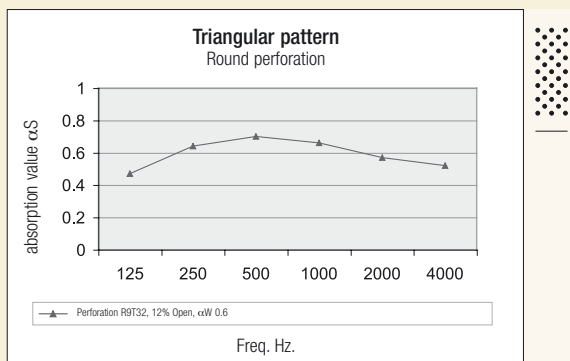
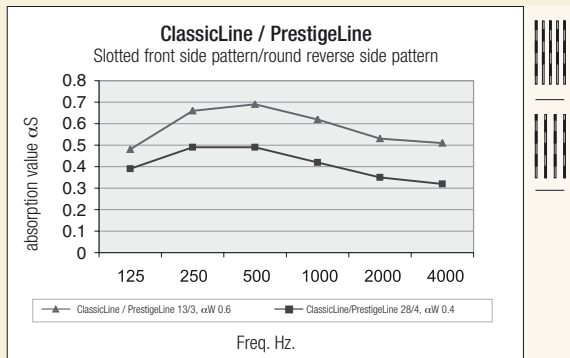
The perfect blend of aesthetics and functionality, our Wood Tiles combine a sophisticated appearance with exceptional acoustical performance. The tiles are available in a range of perforation patterns that can also be supplied with acoustical non-woven tissue.

The acoustic performance of the tiles can be improved by applying a layer of mineral wool to the reverse side of the tile. Our Wood Tiles are the quick way to improve both the look and the sound of a space.

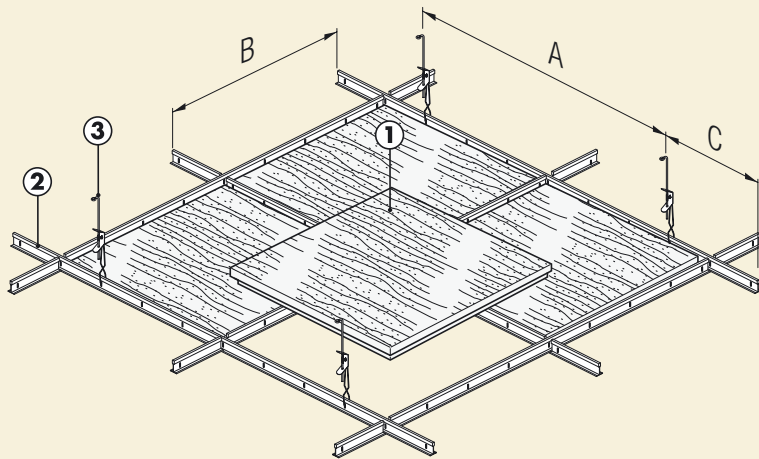
Project : ABN-AMRO, Amsterdam, The Netherlands
 Architect : Studio Eveline Mercx
 Product : Wood Tiles, Anigre white lacquered



SOUND ABSORPTION AVERAGE

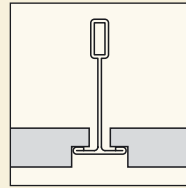


Sound Absorption Average (SAA) is calculated over a wide range of frequencies from 100Hz to 5000Hz. This broad band average is a more accurate measure of the total sound absorption characteristics of the ceiling panel. The tests were conducted on veneered and varnished perforated panels with acoustical non-woven tissue and 50 mm mineral wool with a density of 46.3 kg/m³.



CLASSIC

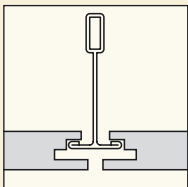
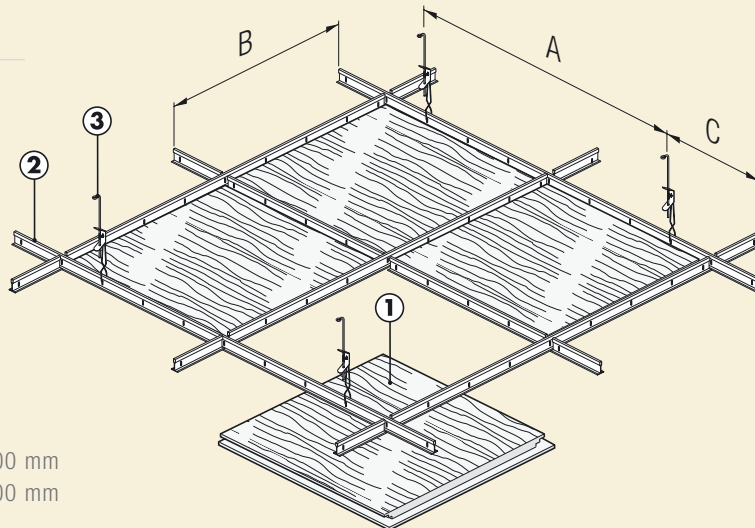
1. Lay-In tile
2. T-grid 15 or 24 mm
3. Hangers
- A = 1200 mm (max.)
- B = Module
- C = 250 mm (max.)



6 mm Reveal
 Module: 600 x 600 mm
 1200 x 600 mm

MODERN

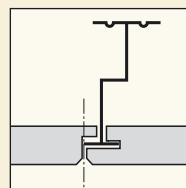
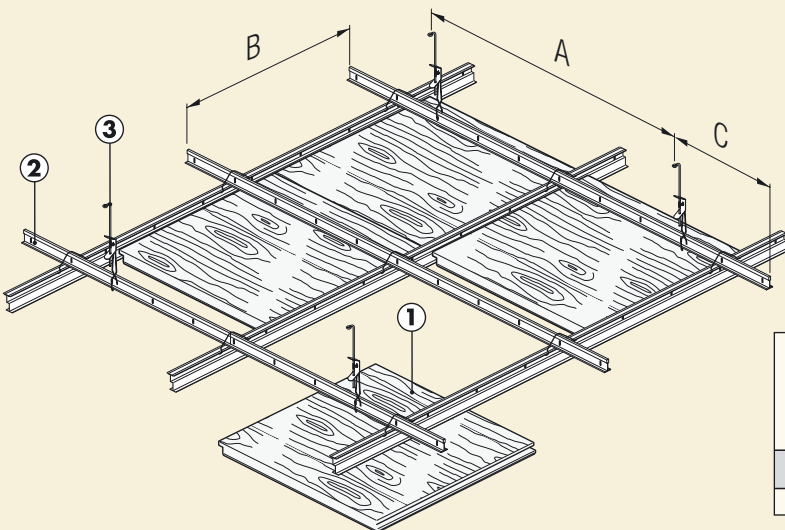
1. Semi-concealed tile
2. T-grid 24 mm
3. Hangers
- A = 1200 mm (max.)
- B = Module
- C = 250 mm (max.)



4 mm Join
 Module: 600 x 600 mm
 1200 x 600 mm

PRESTIGE

1. Concealed tile
2. Z-grid
3. Hangers
- A = 1200 mm (max.)
- B = Module
- C = 250 mm (max.)



Closed V-join
 Module: 600 x 600 mm
 1200 x 600 mm
 1200 x 300 mm

Clean look. Easy Access.

ACCESS

We don't believe creativity should be stifled by the limitations of the material.

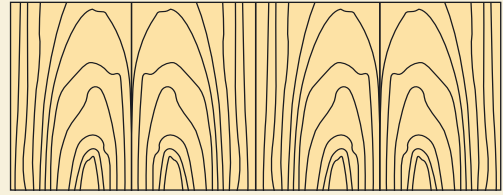
That's why our Wood Tiles have been designed to provide quick and easy installation with simple access. Designed to be installed on conventional T-grid systems (T-Bar sizes 15 and 24 mm) or Z-grid system, Wood Tiles either tilt up or allow downward removal. No special tools are required to access the plenum - a gentle push is all that's required.

Project : La Guardiaplaza, Amsterdam, The Netherlands

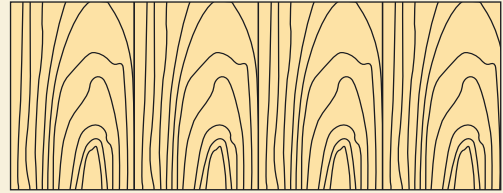
WOOD VENEERS

We're committed to the use of environmentally responsible products. Modern production methods can produce 800 - 1000 m² of veneer from just 1 m³ of wood.

Veneer sheets are book-matched and glued to form panels. In addition, we can provide slip-matched sheets on request.



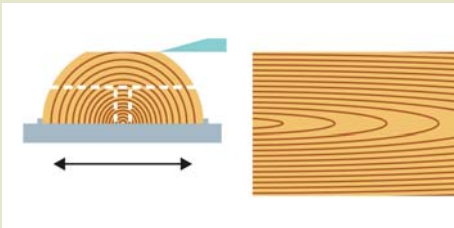
Book-matched



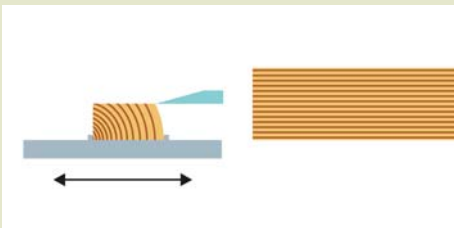
Slip-matched

WOOD VENEERS

There are two methods of cutting veneer to give its unique pattern.



Crown cut veneer



Quarter cut veneer

A crown cut shows more of the wood's natural growth patterns while a quarter cut offers a cleaner, more linear look.

WOOD SPECIES*



Birch



Steamed Beech



Limewood



Oak



Ash



Chestnut



Cherry



Maple



Mahogany



Sycamore



Anigre



Pearwood

*available in quarter and crown cut

GENERAL

Core	Standard MDF Fire retardant MDF on request Anti-moisture MDF on request
Panels	Plain or perforated
Perforations	Round or slotted
Acoustics	Non-woven on request
Lacquer	UV-polyacrylate varnish
Wood species	Up to 40 wood species

PRODUCT SPECS

Product specifications	Classic	Modern	Prestige
Grid system	T15/T24	T24	Z
Demountability	Upward	Below	Below
Edges	Square	Square	Bevelled
Module sizes	600 x 600 mm 1200 x 600 mm	600 x 600 mm 1200 x 600 mm	600 x 600 mm 1200 x 600 mm 1200 x 300 mm
	ClassicLine 1200/600 x 600 mm		PrestigeLine 1200/1500 x 444 mm

PROJECT CONSULTING

Our tradition of supporting architects, developers and installers continues with a wide range of project consulting services. We can assist with design propositions and visualization, installation details, technical advice and the use of materials, shapes and dimensions. For installers, we can offer services ranging from detailed installation drawings and instructions to installation training and on-site advice.

QUALITY

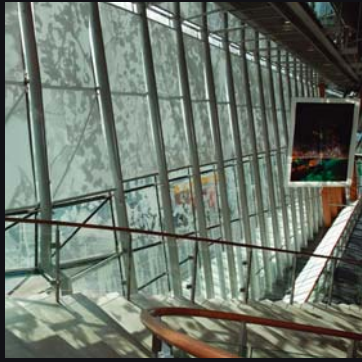
We hold ourselves to rigorous quality control standards, ensuring only the highest levels of production, process, materials, machinery and finished product. All our company processes are ISO certified.

Wood Tiles are fully recyclable and the packaging is environmental friendly.



Learn More

- Call our sales office to speak with a specialist
- Visit www.luxalon.com
- Sign up for Profiles, our international email bulletin



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