

Here, you'll discover a brief guide to engineered wood flooring and the different types available.

Construction

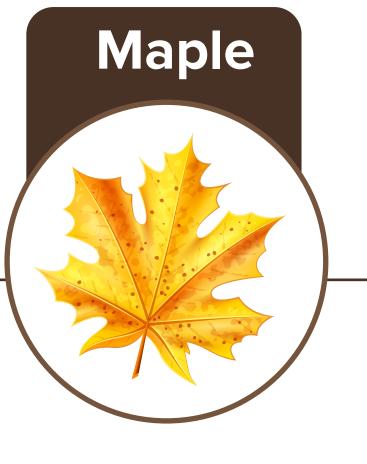
The core of engineered wood floors can either consist of multi-ply or 3-ply construction. The top layer is always made from solid wood, giving it a real wood appearance. How your floor looks will be heavily influenced by the species of wood it is made from.



Different species available include



Oak floors can either be made from red oak or white oak. They look similar, but white oak is considered slightly tougher. With red oak floors, they mostly feature undertones of pink whereas white oak floors tend to have golden or brownish grey



Mostly found in Canada and North America, Maple provides a creamy, pale colour. Some will feature very distinctive mineral streaks, while others will have very few imperfections. It is known to be one of the hardest woods.



Walnut



According to Stories Flooring, walnut floors tend to more unique grain patterns alongside striking knots and burrs.



Strong, flexible, and light, Ash floors are great for family homes. They look like maple floors, offering a pale and creamy look. However, unlike maple, ash will go darker when exposed to

natural sunlight.



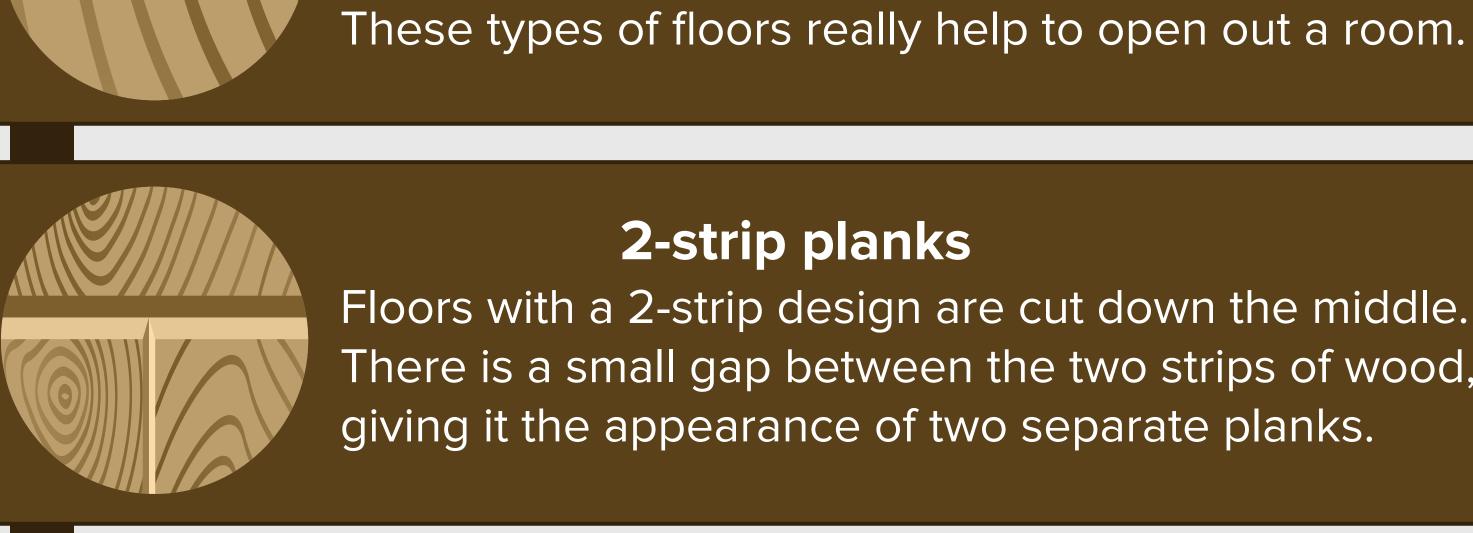
Beech benefits from a lightly speckled surface. This gives Beech floors a lot of character. It has almost the same level of hardness as oak flooring.



Different Laying Patterns

Engineered wood floors also come in a range of different laying patterns.

1-strip planks

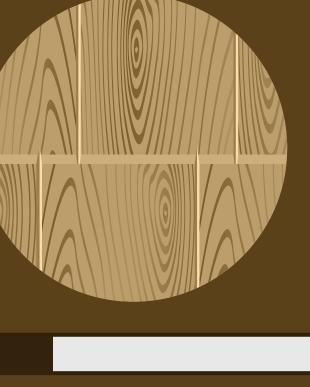


2-strip planks

Floors with a 2-strip design are cut down the middle. There is a small gap between the two strips of wood, giving it the appearance of two separate planks.

1-strip planks offer a continuous design. They are made

from a single piece of wood, creating a wide plank look.



arate planks.

Floors with 3-strip planks feature two cuts in each plank. This creates the illusion that there are three sep-

3-strip planks

Herringbone

Floors with a Herringbone design are highly sought-

after. They consist of small left-sided and right-sided



planks. When installed, it creates a unique zigzag pattern, giving it a luxurious look.

Chevron Chevron style floors are similar in appearance to Her-

ringbone. However, they are cut at a 45-degree angle



Brushed Brushed and lacquered

Different Finishes

design. The surface of the wood is

brushed to reveal the harsh grains underneath.

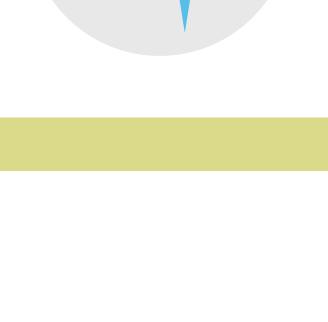


design, with a smooth finish. The lacquer

Produces a rustic

rather than 90-degree angle.

protects the surface while adding a shiny appearance.

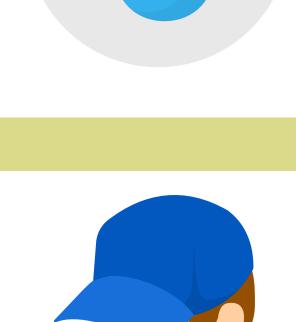


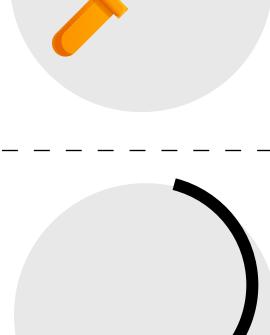
This produces a more natural look than lac-

Brushed and

oiled

quer. The oil seeps through the surface and protects it from within, ensuring a long-lasting finish.





Unfinished This type of engineered wood flooring allows you to apply

your own finish. This gives you great flexibility over how it

This is very similar to a brushed finish, only it has been scraped

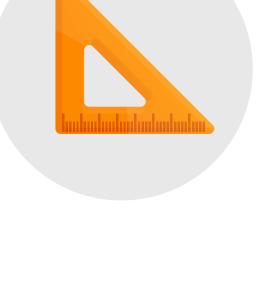
by hand. This means that no two planks will ever be the same.



Distressed

looks and performs.

These floors appear to be worn away and they feature a textured surface.



are made to your own specifications.

Bespoke

Handscraped and lacquered

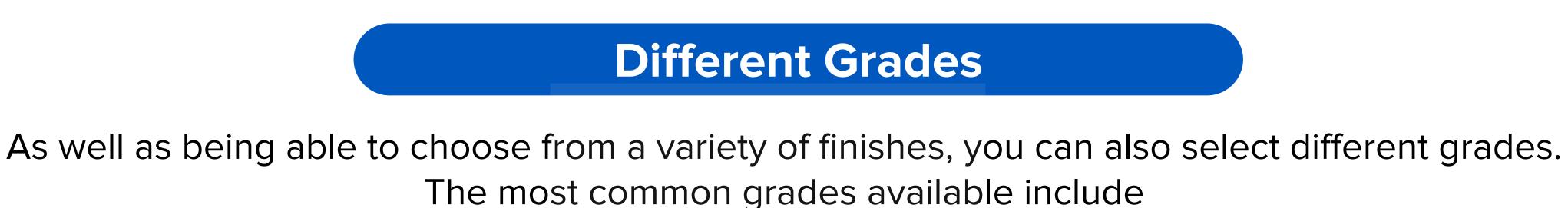
Bespoke finished floors



Produces a similar

finish to oiled and

scratches and everyday wear and tear, alongside being fade resistant.

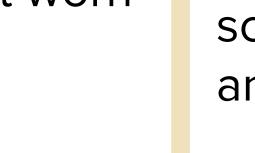


phisticated look. The lacquer really protects waxed floors. They the Handscraped surare resistant against

doesn't easily get worn away.

face, ensuring it

Produces a glossy, so-



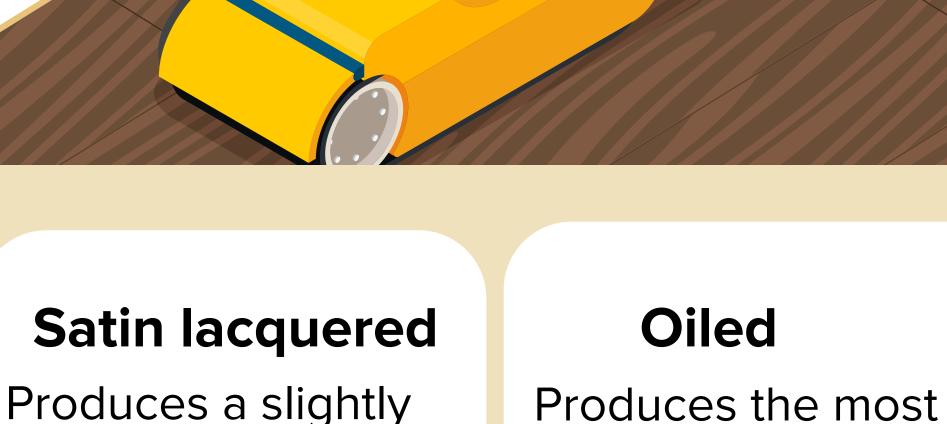
also protecting the surface against

glossy look. This

gives it a smooth

appearance, while

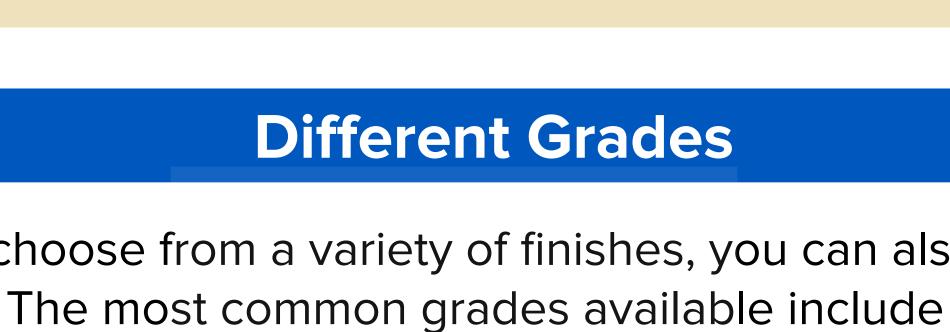
scratches and wear and tear.



natural-looking finish. This type of finish also doesn't provide the

as lacquered flooring. This means it is best used in low-traffic areas.

same level of protection



common, but they provide an unrivalled highquality appearance. They contain few imperfections,



not to install them in bathrooms or en-suits as water

can damage the planks.

Prime

producing a much smoother look.

Prime grade floors aren't as

Stories **FLOORING**