

Administrator

Mauro Maranco

mauromaranco@stemau.eu

Marketing responsible

Stefano Maranco stefanomaranco@stemau.eu

Production responsible

Massimo Lalle massimolalle@stemau.eu

IMPORT RESPONSIBLE

ALESSANDRA BUCCHI alessandrabucchi@stemau.eu

ADMINISTRATIVE RESPONSIBLE

Mauro Leonardi mauroleonardi@stemau.eu

Administrative office paolacacciotti@stemau.eu segreteriarefrancore@stemau.eu segreteriamorsasco@stemau.eu





Stemau S.r.l. was born in the latest years '70 in Rome, producing and trading high quality wooden floors, addresing to Companies and private Customers.

The engagement, the passion, the professionality and the attention towards new trends of furnishings and design, the cure in the details, the quality and the choise in raw materials certificated and carefully selectioned, made Stemau S.r.l. a leader firm in the wood flooring area, which can satisfy all the personal, aestatical and economic needs.

Steman S.r.l. transforms the wood in art. The whole production cycle, from cutting to drying process, from drawing to project, from choice to sectioning, from calibration to listels, from planing to processing, from varnishing to packaging, with raw materials from all over the world, is all made in our factory in Rome and that's why it is 100% Made in Italy certified and CE marked.

The processing and the varnishing produced by *Stemau* S.r.l. are several, thanks to the big number of wooden species worked, to the industrial modern machineries and to the professionality of the staff. Indeed, Stemau S.r.l. realizes different sizes in Traditional Parquet, Prefinished Parquet, Floating Parquet, Decking, but also Laminated, SPC and WPC Flooring.

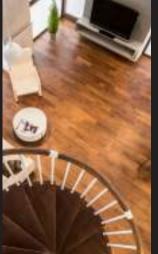
Steman S.r.l. works and produces with the maximum respect for nature and the environment, using exclusively raw materials from areas and firms authorized to deforestation, in order to preserve and protect correctly and responsibly the natural communities and the forests, following severe ambiental standards.

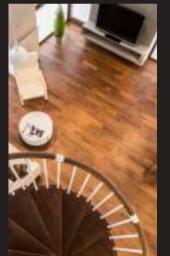




A wood flooring has different features:

- Wood species
- Class selection
- Dimension
- Finishing
- Upper solid wood layer thickness
- Laying cut











When the wood is carved, it is divided into three different classes selections: Select, Nature or Rustic.

SELECT O

This class selection presents every natural wood feature: colour variation wooden flooring full of visual structuknots, nor plaster nor opened.

NATURE \triangle

This class selection can have sapwood, knots of different dimensions, miand mineral strips. All of these cause a netal strips, natural veinings, colour variations. Potential knots, cracks or re. This class selection doesn't have imperfections can be filled with dark brown or wood colour plaster.

RUSTIC □

This class selection has the same aspect and features of the Nature one, but it has been cut differently. That's why we can see the central pith of the three, giving an high organic aspect.



MAIN WOOD SPECIES USED FOR:

SOLID WOOD PARQUET: Afrormosia, Afzelia, European Larch, European Oak, European Olive, Iroko, Sapele, Teak, Wengé.

PREFINISHED PARQUET: Afrormosia, Afzelia, European Oak, European Walnut, Iroko, Sapele, Teak, Wengé.

FLOATING PARQUET: Afzelia, European Oak, European Walnut, Iroko, Rosewood, Teak, Wengé.

DECKING PARQUET: European Larch, Ipé Lapacho, Iroko, Teak.



Production cycle

SOLID WOOD PARQUET: -Cutting of the elements

-Listels

-Drying Process

-Working

-Selection

-Packaging

PREFINISHED PARQUET:

-Cutting of the elements

-Listels

-Drying Process

-Cutting of the lamellas

from 3 to 5 mm

-Gluing on the panels

-Calibration

-Varnishing

-Working

-Selection

-Packaging

FLOATING PARQUET:

-Cutting of the elements

-Listels

-Cutting of the lamellas

-Section

-Drying Process

-Gluing on the panels

-Calibration

-Possible colouring

-Varnishing

-Section

-Working

-Selection

-Packaging

DECKING:

-Cutting of the elements

-Listels

-Drying Process

-Working

-Selection

-Packaging







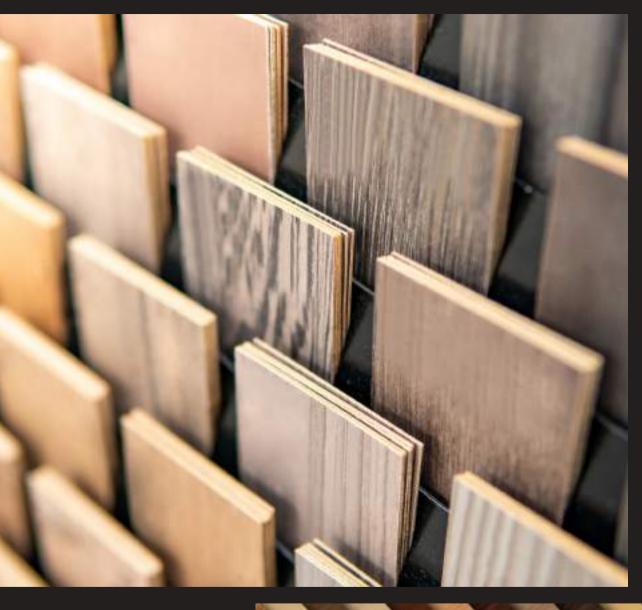












To exalt the natural aspect of a wooden flooring, it's important to value and choose the right finishing, manufacturing and/or treatments.

The finishing can be varsh, oil or wax.

The finishing

The **Varnish finishing** is usually composed by a first base coat and then one or more varnish coats. The varnish, the umber of the coats depends on the model, is used to form a film, usually transparent, that protect the treatment from the external stress (footsteps, water, use, scratches, uv rays, etc.), and it gives more hardness to the surface, so it will also be aesthetically better, and it simplifies the maintenance of the floor. The varnishing finititurer are usually carry out with solvent, oil or water based varnishes.

Usually the varnishes used are transparent ones, but you can choose coloured varnishes to customize your wood flooring.

Varnishes have different level of brilliance, depending on the gloss. We can distinguish them into shiny, semi-shiny, glazed and opaque.

The **Oiled finishing**, made by a mix of natural oils and synthetic oils, give value to the veinings and the wood coloration. It makes its tone warmer and darker, it feeds the wood, impregnating it and making it more hard and resistant.

Waxed finishing, realized through different kind of natural or synthetic waxes, consent a good transpiration of the wood and make the surface high resistante to the footsteps and to the inception of spots and scratches, thanks to the formation of a protective coat.

To reinvigorate the coloration of the wood is better to use yellow or dark waxes.

A waxed flooring is really likable but it periodically needs to be waxed to avoid an opaque effect.

The oxidation process of parquet

All wood species, over time, are destined to change their color tone, considering that are living organic matter, which react with air and light.

Since wood is a photosensitive and photochromatic material, oxidation is a natural phenomenon, which occurs to direct or indirect exposure of wood to sunlight or air.

The oxidation process is a chemical reaction, that is a chromatic alteration, whose intensity depends on the substances that make up the wood.

The wood oxidizes according to the amount of light it receives, reaching stability after a couple of years at most.

Photochronic changes occur with greater intensity in the first periods of exposure to light, and then stabilize over time. The oxidation process changes from one specie to another. In fact some woods, in contact with the sunlight, change their color more clearly then others, lightening or darkening their tones.

Those of European origin such as Oak and Larch have a low oxidation, which over time will tend to become warmer. There will not be a strong oxidizing action, but a tendency to warm up one's own shade.

Those of African or South American origin such as Afrormosia, Doussie', Iroko, have a much faster and more decisive oxidation, which tends to darken the original color.

Not all wood species with oxidation tend to darken, such as Teak, which over time tends to lighten is darker parts, conforming with the lighten ones.

























Cternity



SOLID WOOD PARQUET

The elegance of the classic wood flooring, solid, and long lasting

Every wood flooring, entirely realized with the same wood, belong to this collection, without supportive layers.

The laying consists in the sloting of the listonies or the pasting in the head sides of the slats, if they're not Tongue and Groove, or is possible to nail them down.

It is long-lasting, resistant and robust. It is suitable for pattern, geometrical, moisacal or herringbones laying.

Solid Wood Parquet can be:

Lamparquet listonies, they need to be glued It's a kind of flooring specific for the glued laying on the whole wooden surface. It can be glued on cement screed, wooden panels, laying, it's needed an environment adjustment that lasts for minimum 15 days, de- Prices are variable, they depends on the You should renovate a Solid Wood Parpdning on the wood specie and the type. Lamparquet listonies, they need to be naimore the slat is small, the more it's cheservice.

led down or screwed on

I'ts a kind of flooring specific for the nailed down or screwed on laying on the floor is really low, it is one of the cheaper. whole wooden surface, on a structure or on wood joists drowned in cement.

Industrials parquet, they need to be glued Since born it was destined to industrial and commercial spaces, but now The most adequate wood species for an the industrial parquet is suitable for industrial floor are European Oak, Merresidential spaces, bathroom and ki-bau and Teak. tchen included, and for high transit places (like shops and officed), since it's For the ordinary care is advisable to use particularly resistant. It's composed by a hoover or antistatic cloth to remove the small thin layer connected by a net, dust, and a microfiber rag with a specific a paper or a particular adhesive tape. detergent to remove spots and rings. pre-existing ceramic or marble flooring, These supports will be removed du- For the extraordinary care is advisable to the important is the base has a good den- ring the sanding. This kind of wooden use specific protective products, to give sity and resistance to the traction. After the flooring is really cheap and economic. sparkle and to protect the flooring from

ap), on the laying an on the finishing. Since the wastefulness of an industrial

The main wood species used are:

Afromosia, Afzelia, Iroko, Larch, Sapele Mahogany, Olive, European Oak, Asian Teak, Wengé.

environmental agents.

wood species, on the dimensions (the quet every 15-40 years, depending on the



The technology, convenience and comfort of a enginereed flooring

Prefinished Parquet is a stratified flooring, composed by a thin upper solid wood layer (thin from 3 to 6 mm), glued on a wooden support (birch or poplar or Prices are different, depending on the fic detergent to remove spots and rings. fir or larch ot another).

not during the laying, it can be exposed to particular finishings, like colouration through pigments, white dekape, brushing, brishing, micro-belevving on the sides (rounded off edges and not sharp), hand-made or not planning, serration and thermo-treatment.

It is already varnished or oiled and it's immediately ready to be laid and used.

It needs to be glued on the whole surface, so the laying is rapid, but it depends on the envirnment and on the dimension.

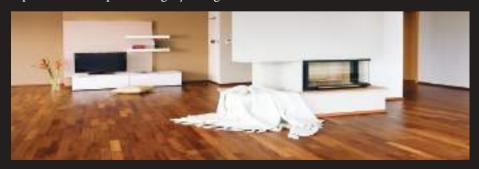
It is also suitable for pattern, geometrical, mosaical or herringbones laying.

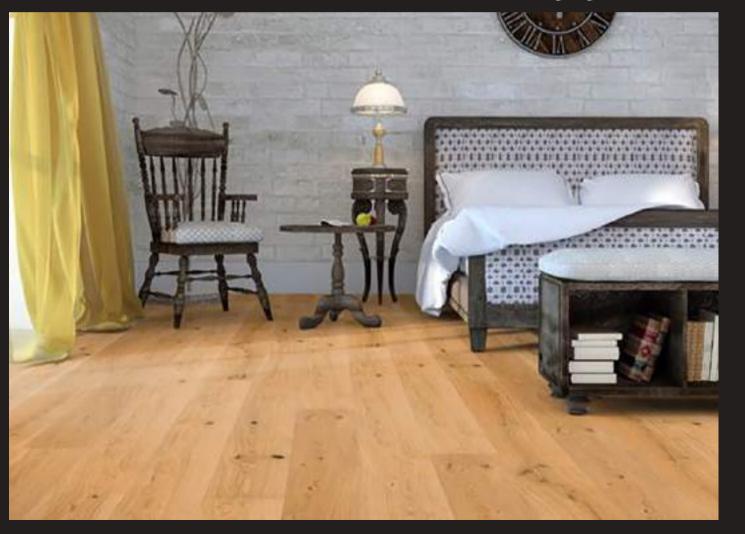
wood species, on the upper solid wood For the extraordinary care is advisable to layer, on the size, on the laying and on use specific protective products, to give Since it's pre-finished in our factory, an the finishing/manufacturing (varnishing, dekape, planning, brushing, etc).

> The main wood species used are: Afromosia, Afzelia, Asian Teak, European Oak, Eushed Floor every 15-20 years, depending ropean Walnut, Sapele Mahogany, Wengé.

For the ordinary care is advisable to use a hoover or antistatic cloth to remove the dust, and a microfiber rag with a specisparkle and to protect the flooring from environmental agents.

You should renovate a 2 Layers Prefinion the service.





3 LAYERS FLOATING PARQUET

The biggest size of a wood flooring unique in its genre

long to this collection (stratified), they're comeback of the moisture. glued to each other with high resistant glue: the upper solid wood visible layer It's long-lasting, resistant, strong, sound-abhas a thickness of 2,5 mm minimum, the 4 to 8 mm, and the counterbalancing poherringbones laying. plar layer is from 2 to 4 mm thin.

The laying is floating and the Tongue and Groove are stucked together on the four sides, or through a nailing down. It's ad- is), on the laying and on the finishing.

All the wooden multilayer flooring be- visable to use a mat to avoid a possible On every Oak listony is possible to apply

sorbing and thermo-isolating. It's also suihalfway birch or similar layer is thin from table for pattern, geometrical, mosaical and

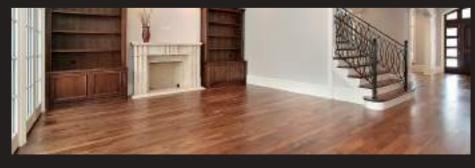
> wood species, on the dimensions (the more the listony is small, the cheaper it For the ordinary care is advisable to use

different natural or coloured finishings, 7 UV or oiled, and different kind of manufacturing/treatments (white dekape, whitened, brushing, planning, bevelling, serration, thermo-treatment).

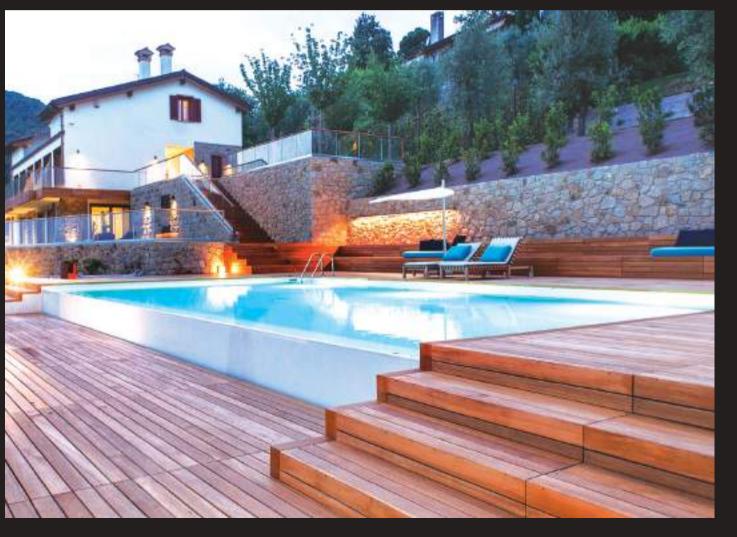
The most used wood species are: Afzelia, Iroko, European Oak, European Prices are different, depending on the Walnut, Rosewood, Teak, and Wengé.

> a hoover or antistatic cloth to remove the dust, and a microfiber rag with a specific detergent to remove spots and rings. For the extraordinary care is advisable to use specific protective products, to give sparkle and to protect the flooring from environmental agents.

You should renovate a 3 Layer Floating Floor every 15-20 years, depending on the service.







OUTDOOR DECKING PARQUET

Nature and pure state substance of wooden floor for outside you can lay down everywhere

and climate stresses (rain, sun, wind, etc). wood species and dimensions. It is durable, elegant, resistant to cover all the outside places. The wooden spe- The most important wooden species cies, in solid wood, used for Decking used are: Ipé Lapacho, Iroko, Larch, are, in fact, very resistant to the exposure Asian Teak, South American Teak. of weather agents. It is ideal to cover all the outside places like terraces, gardens, For the ordinary cleaning it is recomcourtyards, pool edges, gateway, platfor- mended to use a brush, or with water ms, gazebo, refreshment areas, piers, at high pressure, or with a simple water docks, boats.

The lay down is directly on the back- commended to use specific products to grounds, or on joists, with screws or exposed nails or with retractable clips. from the weather agents. Decking can be laid down on several
In addition, to prevent the discolorabackgrounds (concrete, sand, grovel, tion process it is recommended to use a grass) stable and well–leveled, where the- specific impregnant, at least twice a year, re is an adequate slope that allows the re- before winter season and before summer gular outflow of the water.

Decking is suitable for an external use The prices change depending on the

damp cloth or a detergent.

For the extraordinary cleaning it is regive brightness and to protect the floor







OUTDOOR DECKING WPC

The innovative outdoor flooring, ecological, water resistant and long-lasting

WPC (Wood Plastic Composite or Wood Polymer Composite) Decking Composite WPC (Wood Polymer Composite) is for outdoor

suitable for an external use and at weather changes (rain, sun, wind, etc). It is ideal for who doesn't want to give up the charallows the lay down both on the smooth me of decking, but desire an alternative to side and anti-slip side. wood.

and it is resistant to UV rays.

to cover terraces, gardens, balcony, cour-

side, piers, etc.

composed of 60% of wood fibers (HDPE), 30% of polyethylene and 10% of pigmen- area is well levelled, and you must extend WPC is the ideal floor for outdoor. It is ts, combined through special extrusion processes.

sistant to wear, to salt, anti-slip, ideal to background, or on wood laths, with cover all the outdoor, it doesn't need any screws, nails or clips. WPC can be laid The costs are cheaper than solid wood special maintenance and has a long life. It on every base (concrete, sand, gra- decking. doesn't deform, it doesn't split, it doesn't vel, grass) as long as it is stable and board, it is unassailable by mold, insects, well-levelled, and an adequate slope is Considering that WPC flooring is highly expected, so water can properly flow. resistant to the sun discoloration effects, Thanks to these characteristics, it is ideal The wood or alluminium laths can be it doesn't need to be particularly treated. fixed on the base or on support disks, You should just wash the floor with water tyards, patios, gazebos, platforms, pool- adjustable in heigth, so that the flooring and with a specific detergent.

will be well levelled and water funnels can be placed under it. To lay WPC decking on a grass base, it is necessary that the one or two layers of woven in polyester, to avoid the growth of the grass. Space WPC has a double-face profile, which between each listels must be minimum 3 mm, to guarantee the stability and to avoid a dangerous foot traffic. For the application is recommended to turn to a It is durable, ecologic, waterproof, re- The installation is directly on the qualified and specialized staff.

Mucient Rome

ARTISTIC PARQUET IN SOLID WOOD

"Tarquet meets Art. Expression, creation and tradition for wooden floor...unparableled"

Artistic Parquet is entirely in solid wood. It is the floor for excellence because it comborders and the perimeters. bines art with warmth and charm of wood. The finishing can be in water, in oil, in wax der requires the use of fine wooden It is ideal to decor, to embellish, to enhance, to customize all the interiors, refined, and matt. exclusive and elegant.

The Artistic Parquet is made in solid and, thanks to the wide range of colours, grains, finishes and shades, typi- hotels and representative spaces. cal of wood, are able to satisfy all the aestethical, personal and funcional tastes. Both tiles and borders, with thickness starting from 14 mm, have two standard dimensions, but can be realized on customer request also in other dimensions and in every wooden species.

The lay down is with glue and you can add also frames, borders or borders in several dimensions and combinations of wooden

species in order to enrich the contours, the The costs are high, considering that the

and the varnish can be glossy, semi-glossy

geometries, the Artistic Parquet is re- are: Afzelia, Asian Teak, European Oak, wood tile, of several wooden species commended for large, elegant and Maple and Wengé. prestigious spaces, such as villas, theatres,

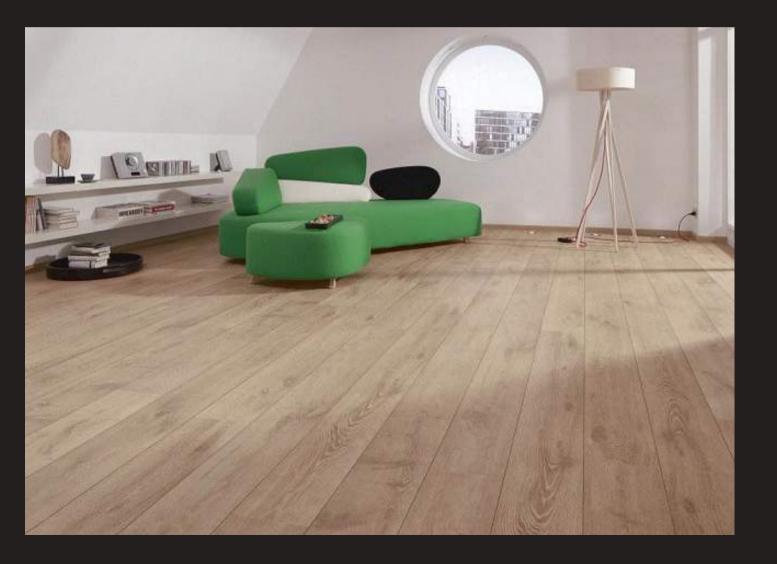


working of one single tile or one borspecies and a precise labour, but the result is excellent.

For its charm, its elegance and for its The most important wooden species used

For the ordinary cleaning it is recommended to use a vacuum cleaner or a cloth for dust and to delete stains use a microfiber cloth together with a specific detergent. For the extraordinaty cleaning is recommended to use specific protective products, to give brightness and to protect the floor from the weather agents. The Artistic Parquet restoring for residential use can be done every 15-40 years, depending on the finishing.

Unvarnished Oak



2 AND 3 LAYERS PARQUET

"Unfinished Oak...ideal to make unique every interior

shing.

To personalize and make an interior uni- Oak, in fact, thanks to its clear colour, The costs are variable, because they deque it will be necessary to choose, first of lends itself to a wide range of colour pend on the dimensions, on the kind of all, the dimensions you prefer between 2 7UV or Oil: 9 of The Classic Collection lay down and on the different finishing. and 3 Layers Parquet.

the finishing available it is necces- (Oil).

Choosing an unfinished product, there sary to choose the colour you prefer. The Unfinished Parquet lends itself is the possibility to determine the fini- The result will be unique, refined and to lay down in drawings, in geometric elegant.

(7 UV), 15 of the Oak Season Collection In fact, in addition to the varnish it is Then, according to your tastes, among and 5 of The Ecologic Line Collection possible to choose the working or treat-

work, mosaic or herringbone.

ment (dekape, planing, brushing).

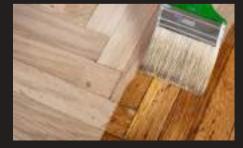
"THE FINISHINGS...TO ADD VALUE AND CUSTOMIZE EVERY INTERIOR SPACE"

nishing that can be applied on 3 Layers rements expected for the European UNI Unfinished Floating Parquet and/or 2 11622-1:2016 Standard. Layers Unfinished Parquet.

The varnishing cycles, 100% Made in European Oak).

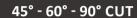
The Treatment is a kind of industrial fi- Italy, Catas certified, respect the requi-

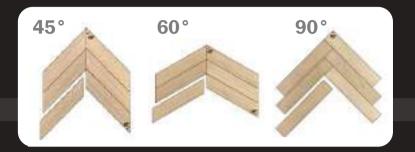
The Treatments can be done with varni-The varnish enhance the na- sh 7 UV Resistant or with Oil, both with tural aspect of a wooden flo- natural varnish and colored varnish (the or, protects and feeds the wood. colored varnish can be applied only on



The Herringbones parquet







"A different kind of lay down for Solid Wood, Prefinished and Floating Parquet"

Among the different lay down, the most The Herringbone lay down can be pathe weather agents. ringbone, which give elegance and refinement to the interiors.

The Herringbone Floorings 45°, known as "French Cut", is characterize by the 45° cut of the heads, which will be laid down head against head.

The Herringbone Floorings 60°, known as "Hungarian Cut", is characterized by the 60° cut of the heads, which will be laid down head against head.

as "Italian Cut", is characterized by the perpendicular position of the slats. It medown, head in head, to form a 90°cut.

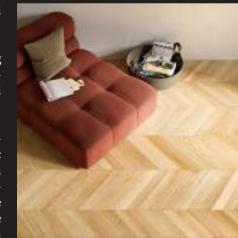
famous and the most used are, wi- rallel of diagonal respect to the wall thout any doubt, French Herringbone, and can be valued by matching frames, Hungarian Herringbone and Italian Her- borders, in order to enrich the interiors.

> every wooden species and in several dimensions on Solid Wood, Prefinished and Floating Parquet.

The costs are variable, considering that the working are different depending on wood species, dimensions and

For the ordinary cleaning is recommended to use an hoover, or antistatic The Herringbone Floorings 90°, known clothes for dust to remove stains, with a specific detergent. For the extraordinary cleaning is recommended to use ans that they will be perpendicularly laid a specific protective product, to give brightness and to protect the wood from

The Herringbone Parquet restoring, for residential use, can be done every 15-40 years, depending on the kind of The Herringbone cut can be realized on Parquet and the kind of treatment.





LAMINATE FLOOR

"A cheap flooring, durable and with many aesthetic varieties

ture pressed and fixed by high quality there is no humidity in the room. resin, on which is applied a thin prin- It is necessary to leave along the perime- classes (AC3, AC4, AC5, AC6). colours of the wood, with a protecti- the climate changes. ve varnish (melaminic resin), which makes it waterproof and resistant to The application of the Laminate Flo- by the thickness. 6-7 mm of scratches and bumps.

wear and abrasion.

The most common have thickness from 7 steam barrier mats. to 10 mm, but you can find also 12 mm.

or. The elements are taped to each other with the Laminate Floor chosen.

ted plastic surface, highly sophisticater a space of about 8 mm, to allow the ted, which reproduce the veining and laminated floating, that is expanding to

or is easy and fast and allow the lay "do thickness is an economic price product, The laminated flooring is compo- it by yourself', even if is recommen- 8-9 mm is a medium price product, 10 sed of wood for 90% and other mate- ded to ask to do the work to speciali- mm is a high price product. rials for the rest, assembled with high zed staff. You can't neglect the choice temperature and they are sold in listonies. of the underfloor. To isolate and avoid It is elegant, comfortable, resistant to inconveniences create by the humidity, it is necessary to use sound-absorbing or tic rag and wash the floor with a adamp

Considering that it is a floating floor, also The click system laying is floating, di- the finishes are important, that is baseborectly on the screeds or the previous flo- ards, profiles, dilation joints, coordinated

Laminated Floor is composed by one thanks to the tongue and groove. It is nelayer of wooden fibers, high temperacessary to be sure, before the laying, that ded in domestic use with 3 classes (AC1, AC2, AC3) and commercial use with 4

> The more hardness growth, the more the prices growth.

> The price is also influenced

For a good maintenance, we suggest removing dust with a hoover or an antistabut very wrung out soft rag, using water and a non-foamy neutral cleanser.

The life of a Laminat Floor is about 20 years. The hardness is always related to the destination of use.

Recycled Wood



SPC FLOOR (STONE POLYMER COMPOSITE)

"SPC... the alternative flooring, cheap and extremely resistant

It is a luxurious vinylic floor, composed dampness, it is appropriate for it to be by an upper layer (surface area) a layer checked, to avoid fungi or mold forming of wear, a decorative layer in HD, whi- undergroung. The material has EVA mats ch reproduce veining and colours of the (Ethylene Vinyl Acetate) integrated and wood, SPC core and only for 5.5 mm pre-glued of 1,5 mm of thickness, for terthickness EVA mats, joint together with mic and acustic absorbing. a static pres.

water and humidity resistant, isolating, ask to specialized staff. moreover it is easy to lay and to maintain it. It is ideal for the installation on heated For a good maintenance we suggest refloors.

dry. In fact, despite being insensitive to sive products.

The installation is only floating and cli-It is cheap, sound absorbing, anti-slip, ck system. It is ideal for the lay "do it by antibacterial, antistatic, long-lasting, yourself", even if it is recommended to

moving dust with a hoover or antistatic rag and wash the floor with a damp but The material has thickness of 4 or 5,5 very wrung soft rag, using water and clemm and can be laid also on pre-exi- anser suitable for vinilyc floors, avoiding sting floors, if stable, well levelled and solvents, ammonia or abrasive and corro-



Skirting boards



FURNISHING COMPLEMENTS

The furnishing accessories for a perfect wooden floor

The Skirting Boards add an important and elegant finish touch and style to every wooden flooring.

They're available in different wood species, different dimensions and different types.

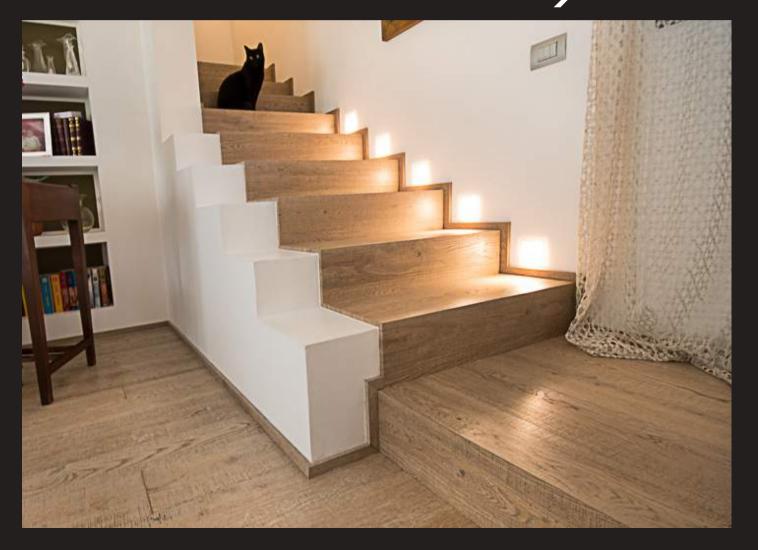
The Skirting Boards carry out important roles: juncture (to cover the irregular side, that inevitably arise between the flooring and the wall), protective (to protect the wall from limes and abrasion; moreover it impedes the furniture to directly touch the wall), and decorative (a complementary decoration to the fixture).

The installation is nailed down and/or glued.





Steps



FURNISHING COMPLEMENTS

"A furnishing complement which makes exclusive a additional storey

Steps are a complement unique and exclusive, perfect to complete a room with stairway or raising part, already furnished with a wood flooring or not. They can be realized with Solid Wood or 2 Layers Prefinished Parquet in the following wood species: Afzelia, Iroko, European Oak, Asian Teak and Wengé.

They are ideal to cover or enhance a raising or a multi-floor house stairway, loft apartments and attic flats.

They are ideal to cover or enhance a raising or a multi-floor house stairway, loft apartments and attic flats.

They can realized in four different types: Tread only - Tread and Riser - Tread, Riser and Bullnose finish (a special rounded profile) - Triangular. They can also be made at the request in other sizes and customized on request (shaped, squared, rounded, smoothed, varnished).

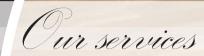




Finishing aside, wood floorings can be exposed to particular treatments or specific manufacturings to obtein particular aesthetic effects and to customize the space.

Some of these treatments are: white dekape, whitening, brushing, planing, bevelling, serration, thermo-treatment.





White Dekape: is a treatment usually used on Oak. It consists in obtaining some white veinings. It is possible when scratching the listonies already varnished, then varnishing or oiling them again.

Whitening: is a treatment usually used on Oak. It consists in painting the listonies with white varnish or oil. Depending on the quantity of the varnish or oil used, it's possible to obtein different shade of white.

Brushing: is a manufacturing used to make the surface of the wooden floorings rustical and rough to the touch. It's possible to obtain it through rotating brush.

Planing: is a manufacturing used to make the surface of the wooden floorings like they were ancient and old. It's possible to obtain it through specific plane. It consists in making the upper layer irregular and full of imperfections, to give the effect of a lived and old space.

Bevelling: is a manufacturing, usually used on medium or big listonies, it can be carry out laterally or frontally, it gives durability and solidity to the wooden floorings.

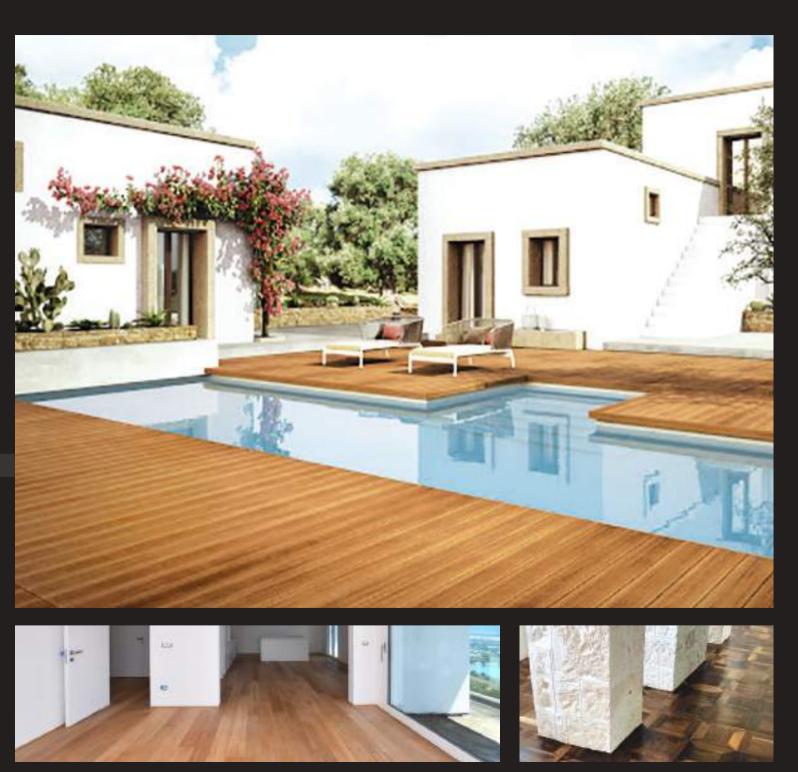
Serration: is a manufacturing used to obtain a wooden flooring "vintage" effect. It's possible to obtain it literally serrating irregularly and horizontally in relation to the wood fiber.

Please note: Pickling and Bleaching only and exclusively for Oak.
Planing and serration only for medium-sized (planks)
or large (maxiplance) boards with a minimum width of 120 mm.
Brushing can be medium or deep.



Some of our realizations





QUALITYWOOD® has been assessed and certified as meeting the requirement of the Group COC certification by INTERFACE NRM LTD.

FSC certificate No.:

INT-COC-001611

FSC-C164660

WE HEREBY CERTIFY THAT THE CHAIN OF CUSTODY OPERATED BY

STEMAU SRL - Via Pieve Ligure, 15 00168 ROMA

IS IN COMPLIANCE WITH FSC-STD-40-004 V3 STANDARD FOR COC CERTIFICATION. STEMAU SRL IS A MEMBER OF QUALITYWOOD GROUP, WITH SUB CODE "O"

THIS CERTIFICATE IS VALID FOR THE FOLLOWING PROCESSING and PRODUCTS: Solid and laminated wood floors, skirting boards

DATE OF INCLUSION IN THE MULTISITE CERTIFICATE:

25.02.2021

EXPIRING ON (*):

24.02.2026

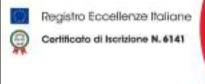
(*) Link to the FSC Database: https://info.fsc.org/details.php?id=a024y00000m54rYAAQ&type=certificate

FSC

The mark of FSC* C164660 Myselli

Alessandro Copelli - Chief Executive Officer qualitywet* EXPLORED IN CHARLESPANA

Le certificazioni





ID Anticontraffazione m. 6141 Aziendo di Eccellenze Italiane









The CATAS QUALITY AWARD certification guarantees the compliance of the product with technical requisite, through biological and mechanical test and chemical security analysis. Indeed, CATAS is the most prestigious Italian research institute in the field of wood.

Each wood flooring realized by **Stemau S.r.l.** undergoes Catas tests, it attests the quality and conformity certification.

CATAS certified collections: Eternity, Tecnic, Biggest, Victy.



ISTITUTO PER LA TUTELA DEI PRODUTTORI ITALIANI

Made in Italy 100% Certificate

REGISTRAZIONE Nº IT01.IT/366.069.M

SI ATTESTA CHE This is to certify that

STEMAU

E' UN MARCHIO CERTIFICATO AVENTE I REQUISITI DEL SISTEMA IT01 - 100% QUALITA' ORIGINALE ITALIANA acts according to system IT01 - 100% Original Italian Quality

QUESTA CERTIFICAZIONE E' INOLTRE VALIDA PER IL SEGUENTE CAMPO APPLICATIVO: This certificate is also valid for the following product or service range:

> PAVIMENTI IN LEGNO Wooden Floors

DITTA PRODUTTRICE E DISTRIBUZIONE Manufacturer and Distribution Company

STEMAU SRL Via Refrançore 26 - 00166 Roma - RM

SISTEMA IT01 - 100% QUALITA' ORIGINALE ITALIANA The certified Company:

- A IDEATI E FABBRICATI INTERAMENTE IN ITALIA
- A.1 -Realizzati con disegni e progettazione esclusivi dell' Azienda
 A.2 Costruiti interamente in Italia

- B COSTRUITI CON MATERIALI NATURALI DI QUALITÀ
- B.2 Materiali di qualità e prima scelta per l'uso previsto
- B.3 Con tracciabilità della provenienza delle materie prime

 C COSTRUITI SU LAVORAZIONI TRADIZIONALI TIPICHE

- D REALIZZATI NEL RISPETTO DEL LAVORO IGIENE E SICUREZZA D.1 - Realizzati nel pieno rispetto del lavoro D.2 - A norma igiene sanità e sicurezza su luoghi e prodotti
- A. DESIGNED AND MANUFACTURED ENTIRELY IN ITALY

- A.1 Based on company's own project and design.
 A.2 Fully manufacturered in italy
 A.3 Made with Italian Components
- B MADE WITH QUALITY NATURAL MATERIALS
- B.2 Quality, first choice materials
- C BUILT ACCORDING TO TRADITIONAL WORKING METHODS

- D MADE IN OBSERVANCE OF EMPLOYEES, HEALTH AND SAFETY STANDARDS

PROMINDUSTRIA SPA



madeinitaly.org

Stamp / Trade Mark

MILANO, 31/07/2023

LA VALIDITA' DEL PRESENTE CERTIFICATO MADE IN ITALY E' SUBORDINATA AL RIESAME COMPLETO DEL SISTEMA CON PERIODICITA' ANNUALE The validity of this Made in Italy Certificate is subjected to a periodical complete annual inspection



Legal Head Office and Showroom - Via Pieve Ligure, 15 - 00168 Rome (RM) Italy
Warehouse e Showroom - Via Refrancore, 26 - 00166 Rome (RM) Italy
Factory - Via Morsasco, 41 - 00166 Rome (RM) Italy

www.stemausrl.it info@stemausrl.it Phone 0039 06 45502260

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