



Italiana Parquet

TECHNICAL DATA SHEET _ ITALIANA PARQUET

LOGICA collection

Please read this document carefully before confirming your choice of product

ITALIANA PARQUET _ LOGICA collection

Two or three-layer wood floor consisting of an exposed element and a backing element as described below:

Dimensional characteristics _ European Oak

Product	Width mm	Length mm *	Total thickness mm Joint	Top layer mm	Back layer	Installation system	Kg/m2
Linear 70	70	490	11,00 _ t/g	3,50	Abete massello	Glued	7,00
Spina 70/90°	70	490	11,00 _ t/g	3,50		Glued	7,00
Spina 120/90°	120	600	11,00 _ t/g	3,50		Glued	7,00
Linear 130_10	130	1092	10,00 _ t/g	2,50	Bistrato di Abete o similare (Linear 200 Abete massello)	Glued	7,81
Linear 130_14 CS	130	2200	14,00 _ click system	2,50		Glued/Float. **	8,21/8,52
Linear 180 CS	180	1800/2200	14,00 _ click system	2,50		Glued/Float. **	8,28/7,91
Linear 207 CS	207	1800	14,00 _ click system	3,20		Glued/Float. **	8,52
Spina 110/45°	110	660	14,00 _ t/g	2,50		Glued	9,82
Linear 200	200	1500/2200	11,00 _ t/g	3,50		Glued	8,00

* Products are usually supplied in fixed lengths, according to availability, except for LINEAR 200 which are supplied in mixed lengths and with possible 10%_12% shorter lengths.

LO21, LO22 and LO23, in the size mm 11/3,5x70x490 t&g and 11/3,5x120x600 t/g, can be laid both straight and herringbone; the package contains pieces half right and half left.

All Italiana Parquet LOGICA floors comply with UNI EN 13489 "Wood flooring – Multilayer elements with interlocking."

** This product is suitable for both glue-down and floating installation methods. While glue-down installation of click-lock flooring systems is technically feasible, it is generally not recommended due to the complexity of the installation process. Such installation is more labor-intensive and may lead to damage to the plank edges or adhesive contamination of the surface. Any issues arising from this type of installation shall not be the responsibility of our company.

Installation patterns

Linear 70, Linear 130, Linear 180, Linear 200, Linear 207

Staggered installation

Spina 70/90°, Spina 120/90°

Herringbone

Spina 110/45°

Chevron

Finger-jointed laying (with aligned heads) can be carried out with Linear 70 and Spina120/90°.

Linear 130_14 CS is supplied in fixed length mm 2200, except for LO10, supplied in fixed length mm 1092

Linear 180 CS grade Glam is supplied in fixed length mm 1800

Linear 180 CS grade Country is supplied in fixed length mm 2200

Additional features

Joints/Profiles:

Linear 70, Spina 70/90°, Spina 120/90°, Spina 110/45°, Linear 130_10, Linear 200 have tongue-and-groove joints on 4 sides.

Linear 130_14 CS, Linear 180 CS e Linear 207 CS have click system joints on 4 sides.

All products are beveled on 4 sides with the exception of:

Linear 70 and Spina 70/90° (square edged)

Wood species

Species	Origin	Hardness
Oak	Europe	Hight

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Selections

The colors of LOGICA collection are available in the following grades (*always check the price list in force at the time of the order; each grade has been selected to maximize the characteristics of the wood in the color proposed*):

Standard: Predominantly flamed grain, occasional presence of knots and/or small marks typical of the species, medullary rays typical of high-quality European Oak; possible tone variations.

Glam: Predominantly flamed grain, possible presence of sound and/or filled knots up to 40% of the batch, occasional presence of filled cracks, medullary rays (typical of high-quality European Oak), possible presence of sapwood. Marks typical of the species may blend with oxidation over time. Color may not always be uniform.

Country: Predominantly flamed grain, including interwoven grain, knots of any size and color, sound and/or filled, filled and unfilled cracks of any size and widespread, sapwood, fiber tears, medullary rays, even pronounced discolorations.

Color variability in the "smoked" treatment of LO22 and LO28 is a distinctive and inherent characteristic of this specific process, regardless of the selection

Colors and Finishes (products made to Italiana Parquet's technical and aesthetic specifications)

Color	Species	Finish	Origin	Color	Specied	Finish	Origin
LO01	European oak	UV lacquer	Poland/Ukraine	LO21	European oak	UV lacquer	Poland
LO02	European oak	UV lacquer	Poland/Ukraine	LO22	Smoked European oak	Oiled	Poland
LO05	European oak	UV lacquer	Poland	LO23	European oak	UV lacquer	Poland
LO06	European oak	UV lacquer	Poland/Ukraine	LO27	European oak	UV lacquer	Poland
LO07	European oak	UV lacquer	Poland	LO28	Smoked European oak	UV lacquer	Poland
LO08	European oak	UV lacquer	Poland	LO30	European oak	UV lacquer	Poland
LO10	European oak	Oiled	Poland/Ukraine				

UV lacquer

Finish based on matte acrylic UV-cured varnish (solvent-free), designed to provide good abrasion resistance, film elasticity, adhesion to the wood, and transparency. Before applying the finish, the wood surface undergoes a light brushing treatment that removes the softer parts, highlighting the wood's natural texture (LO30 features deep brushing).

Oiled

Finish based on air-dried natural oils.

Before applying the finish, the wood surface undergoes a light brushing treatment that removes the softer parts, highlighting the wood's natural texture.

Natural oils continue to penetrate the wood even after application, while the material is still in its packaging. Therefore, it is possible that, at the time of installation, some areas of the product may appear particularly "dry." In this case, it is sufficient to treat these areas immediately after installation by applying the appropriate maintenance product.

Thermal resistance/conductivity

Product	Structure	Species	Support	Thermal Resistance	Thermal conductivity
Linear 70	2 layers	European Oak	Abete massello	0,08 m2 K/W	0,14 W/mK
Spina 70/90°	2 layers	European Oak	Abete massello	0,08 m2 K/W	0,14 W/mK
Spina 120/90°	2 layers	European Oak	Abete massello	0,08 m2 K/W	0,14 W/mK
Linear 130_10	3 layers	European Oak	Bistrato conifera *	0,07 m2 K/W	0,13 W/mK
Linear 130_14 CS	3 layers	European Oak	Bistrato conifera *	0,11 m2 K/W	0,13 W/mK
Linear 180 CS	3 layers	European Oak	Bistrato conifera *	0,11 m2 K/W	0,13 W/mK
Linear 207 CS	3 layers	European Oak	Bistrato conifera *	0,11 m2 K/W	0,13 W/mK
Spina 110/45°	3 layers	European Oak	Bistrato conifera *	0,11 m2 K/W	0,13 W/mK
Linear 200	2 layers	European Oak	Bistrato conifera *	0,08 m2 K/W	0,14 W/mK

* Two-ply conifer or similar

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Packaging quantity

Color	Type	m2 per box	Color	Type	m2 per box
LO01	Linear 130_10	1,270	LO08	Linear 130_14 CS	2,000
LO01	Linear 180 CS	2,260	LO10	Linear 130_14 CS	0,990
LO01	Linear 207 CS	2,600	LO21	Linear 70/Spina 70/90°	2,058
LO01	Spina 110/45°	0,480	LO21	Spina 120/90°	1,782
LO02	Linear 130_10	1,270	LO22	Linear 70/Spina 70/90°	2,058
LO02	Linear 180 CS	2,260	LO22	Spina 120/90°	1,782
LO02	Linear 207 CS	2,600	LO23	Linear 70/Spina 70/90°	2,058
LO02	Spina 110/45°	0,480	LO23	Spina 120/90°	1,782
LO05	Linear 180 CS	2,770	LO27/LO28	Linear 200 (1800)	2,160
LO06	Linear 130_10	1,270	LO27/LO28	Linear 200 (2000)	2,400
LO06	Linear 180 CS	2,770	LO27/LO28	Linear 200 (2200)	2,640
LO06	Spina 110/45°	0,480	LO30	Linear 180 CS	2,260
LO07	Linear 130_14 CS	2,000			

Installation Guidelines

Installation must be carried out exclusively by trained and professional personnel. The product should only be removed from its packaging at the time of installation, which must take place in suitable environments with windows and doors installed and plaster completely dry. Before starting the installation of any wood flooring, always check the suitability, solidity, flatness, and condition of the subfloor, as well as the moisture content of the screed, the environment, and the wood itself. Measurements must comply with applicable standards and should be carried out using a calcium carbide moisture meter for cementitious screeds (maximum moisture 2.0%) and anhydrite screeds (maximum moisture 0.4%), and using an electronic probe-type moisture meter for wood panels (maximum moisture 10.0%). Installation should be performed at temperatures between 15°C and 28°C (59°F–82°F) and ambient humidity between 40% and 65%. Adhesive residues must be removed from prefinished floors before drying using products specifically indicated for each type of finish. Ensure proper ventilation of the rooms after installation.

For installation, use exclusively silane-based adhesives and not two-component adhesives, which could irreversibly compromise the quality of our finishes especially when oil-finished. Do not use aggressive solvents on any Italiana Parquet finishes to remove adhesive residues.

Any claims must be submitted within 8 days of receipt of the goods by registered mail with acknowledgment of receipt.

If **individual planks are found to have defects of any kind, they must be set aside**, and in more serious cases, installation must be stopped immediately. **The act of installing the material constitutes acceptance.** Italiana Parquet will arrange for the collection and replacement of all unusable elements if their unsuitability is demonstrated.

Installation on heated/cooled surface

When installing over a heated or cooled screed, strictly follow the specific procedures for this type of subfloor, ensuring beforehand that the system is fully operational and free of water and/or vapor leaks. Before installation, it is essential to carry out the recommended heating/cooling cycles (two cycles are advised). For glued installation, the heating system must always be turned on gradually.

Storage and Handling Instruction

Products must be stored in dry environments suitable for wooden flooring, at temperatures between 15°C and 28°C (59°F–82°F) and ambient humidity between 40% and 65%, away from heat sources and with packaging intact.

The material must be handled with the utmost care and attention, particularly on edges and joints. Prefinished floors treated with oil should not be stored for more than 90 days, as the finish may be altered due to prolonged time in the packaging.

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Cleaning, Use, and Maintenance

The finishes in the PRATICA INDUSTRIAL collection require specific cleaning and maintenance. For correct use, please follow the instructions below. **Italiana Parquet recommends using exclusively products specifically formulated for our finishes, particularly for floors treated with natural oil. Instructions for proper use are detailed below:**

Sapone Bio

Gentle Cleaner for Wood Floors with **UV or oil finishes** (for frequent use)

Ideal for cleaning all Italiana Parquet wood floors. Removes dirt, sanitizes, and degreases without leaving streaks on the surface.

Has an antistatic action to reduce dust attraction and accumulation, keeping the floor cleaner for longer. Provides a pleasant appearance and a fresh, clean feeling.

Made with plant-based surfactants (derived from beet, coconut oil, and wheat) that are fully biodegradable (according to Regulation 648/2004 EC). Minimizes environmental impact and reduces the risk of contact allergies or sensitivities (except in individuals allergic to specific components).

Usage Instructions:

Remove loose dirt first using a vacuum cleaner equipped with a parquet-specific brush entirely in bristles to avoid damaging the floor surface.

Shake the bottle well, then dilute two dosing caps (approximately 100 ml) of the product in a bucket containing 5 liters of water. Immerse a cloth (preferably a microfiber cloth for parquet), wring it thoroughly, and apply it to the floor using a mop. It is recommended to use our microfiber cloth or a soft fabric that does not leave fibers behind. Rinsing is not necessary.

Coverage:

1 liter of product is sufficient for approximately 8–10 cleanings on a 100 m² surface.

For Heavy Soiling:

For very stubborn dirt, a double-concentration wash can be performed (4 dosing caps in 5 liters of water). Never exceed this concentration or repeat this procedure frequently, as it may cause premature aging of the surface.

Machine Use:

If using any type of floor-cleaning machine, ensure beforehand that it will not damage the parquet surface.

Storage and Shelf Life:

Once opened, the liquid should be used within 12 months. The bottle is largely made from recycled material and is fully recyclable in plastic collection containers.

Safety:

All products mentioned are neither classified as hazardous nor flammable. Keep out of reach of children. When stored closed in the original packaging, in a cool place away from frost and UV rays, the product remains stable for two years. Avoid contact with eyes; in case of eye contact, rinse immediately and thoroughly with water.

The instructions provided are based on Italiana Parquet's research and direct experience and are generally valid, given the impossibility of predicting all environmental and application variables.

At the same concentrations, Italiana Parquet **Bio Soap** is also effective on any other hard surfaces in the home (ceramic, porcelain stoneware, terracotta, etc.). It is always recommended to test its effect in a small hidden area first.

Tonico

Natural oil-wax solution, water-based, for nourishing and protecting wooden floors with a natural oil finish.

Regular use helps maintain the uniformity of the surface under foot traffic and everyday use, and restores the special final protective treatment applied during the last stage of the natural oil finish.

Natural oils continue to penetrate the wood even after the finish has been applied. When the floor, viewed against the light from a window, begins to show the first signs of wear or dryness, and cleaning with Bio Soap is no longer sufficient to restore the usual surface uniformity and protection, it is recommended to apply the **Tonico**.

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Before applying the product, vacuum the floor and then thoroughly clean it with Bio Soap at double dosage, according to the instructions provided above.

For correct application of the **Tonico**, ensure the room temperature is above 15°C. In environments above approximately 25°C, or with strong ventilation or direct sunlight, drying times may be reduced, requiring greater care during application.

Shake the bottle well (until any deposits are completely dissolved).

On a dry floor, apply the **Tonico** pure along the direction of the wood grain, spreading a thin, even layer using a microfiber cloth pulled with a mop. For small areas, surface homogenization can also be done by hand (without the mop). Avoid applying too much **Tonico**, as excess product penetrating the brush marks may be difficult to remove. After application, the floor should appear slightly wet.

After approximately 1–2 hours (depending on air temperature and ventilation), the floor will be dry and walkable. **Subsequent cleaning should not be done until approximately 2 days later.**

This **Tonico** application, as described above, directly restores the floor's surface uniformity, so no polishing or additional treatment is necessary.

The recommended frequency of use for maintenance is at least once every 6 months, and additionally whenever the parquet surface, viewed against the light from a window, begins to show early signs of surface wear, some dryness, or tends to retain dust and dirt, or shows reduced resistance to liquids.

In medium-to-high traffic areas, more frequent maintenance is recommended.

Immediately after installation, it is advisable to apply the Tonico following the instructions above.

1 liter of product is sufficient for one application on approximately 25–30 m².

All products mentioned above are neither classified as hazardous nor flammable. Nevertheless, keep them out of the reach of children. When stored in the original sealed packaging, in a cool place, protected from frost and UV rays, the product remains stable for two years. Avoid contact with eyes. In case of eye contact, rinse immediately and thoroughly with water. The instructions provided are based on the company's research and direct experience and are generally valid, given the impossibility of anticipating all environmental and application variables.

General informations

The floor may undergo color changes due to exposure to sunlight. This variation depends on the wood species, the type of finish, and the amount of sunlight received. In some wood species, the presence of small mineral deposits is characteristic of the wood.

Wood is a natural material, characterized by variations in tone and absorption that may differ from board to board, and sometimes even within the same board. These color differences remain visible even after applying pigmented finishes, reflecting the authenticity and uniqueness of each piece. Over time, wood tends to change color due to exposure to light and air. **Consequently, a newly installed floor may appear different in tone compared to a sample of the same product that has been exposed to light for a prolonged period. Products LO22 and LO28, due to their particular manufacturing process, may exhibit more pronounced color contrasts. Over time, the appearance may naturally even out and lighten.**

Disposal Instructions

Products, once discarded or unused, should not be released into the environment, but must be disposed of through local public disposal systems in accordance with applicable regulations.

Notes

This material is intended for professional use only for flooring flat surfaces. Any other use may compromise the product's performance.

Sampling

Wood flooring, as a natural product, is, by definition and characteristics, unique and non-repeatable. As a result, the sampling, consisting of a few planks, provides a rough indication and can never completely "tell" shades, characteristics, mirrors, knots, grains, etc.

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Usage Warnings:

Maintain ambient relative humidity between 40% and 65% at all times.

Regarding air temperature, it is recommended never to fall below 15°C (59°F) during colder periods, nor exceed 30°C (86°F) during warmer periods. These ranges are optimal not only for the parquet but also for human comfort.

Outside these parameters, especially with relative humidity below 40%, typical wood behavior may occur, such as shrinkage, deformation of plank sections (concave cupping), gaps forming between planks, or cracks developing within individual planks.

To maintain the above conditions, it may be necessary to use humidification/dehumidification systems, particularly in environments with radiant floor heating.

Failure to maintain these conditions may cause permanent damage to the floor.

Even when recommended climate conditions are observed, the appearance of small cracks over time in the visible layer is natural and statistically inevitable.

Practical usage tips:

- Vacuum the floor regularly.
- Do not use plain tap water for cleaning the floor: it is not effective for proper cleaning, and the minerals in the water may deposit on the surface, affecting its shine.
- For daily cleaning, when necessary, always use water with Italiana Parquet's Sapone Bio cleaner, applying it with a well-wrung microfiber cloth. A dry microfiber cloth is also effective for dust capture (do not wash the cloth with fabric softener).
- Never use inappropriate or aggressive cleaning liquids, or products containing significant acidic or basic concentrations, such as ammonia, bleach, hydrochloric acid, alcohols, solvents, etc. These can cause permanent stains or marks on all finishes, especially on floors with matte wax-effect or oil finishes.
- For cleaning, use only flat, well-wrung microfiber cloths (never overly wet), and do not use any other cleaning method.
- Vacuum frequently to prevent dirt from settling into the wood grain; never wash the floor without vacuuming first.
- Absolutely avoid applying adhesive tapes, Scotch tape, or similar products directly on the floor.
- If the floor needs protection from damage during work, cover it exclusively with non-woven fabric; do not use cardboard, bubble wrap, or similar materials.
- In case of accidental spills of strongly coloring substances (wine, coffee, etc.), clean them immediately.
- In office environments, equip chairs with wheels suitable for wood floors (hard rubber) or place a protective mat between the chair and the floor.
- In residential environments, attach felt pads to tables, chairs, furniture, etc.
- When in contact with the floor, stroller wheels and, in general, rubber objects may transfer components of the rubber onto the floor, which can be difficult to remove. Certain rubber shoe soles can also leave marks (scuffing) that are hard to eliminate.

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- To minimize the formation of color variations due to natural wood oxidation, it is advisable to periodically move rugs, especially during the initial period of floor use.
- Avoid using mats made of coir, woven fibers, or those with anti-slip coatings on the side in contact with the wood; over time, friction can damage the parquet surface.
- Objects that concentrate weight on small areas of the floor can cause localized wood deformation (dents).
- Recessed areas of the surface (brushed finish) may gradually darken over time due to the accumulation of impurities. Proper maintenance of the floor significantly reduces this effect.
- Wear from foot traffic will gradually affect the gloss and integrity of the finish, particularly in high-traffic areas. This is inevitable but can be mitigated with proper maintenance. Changes in gloss may also occur from repeated or vigorous rubbing, for example when attempting to remove a stain.
- In Italiana Parquet's **LOGICA** range, due to surface treatments, the floor may show differential wear—more pronounced on raised areas and less in depressions—requiring particular attention during maintenance.
- In the case of heated floors, in addition to complying with the specified air temperature and humidity requirements, it is essential that the **surface temperature of the floor does not exceed 27°C (81°F) when the system is on**. To prevent exceeding this limit, it is recommended **not to cover the floor with thick rugs or materials with high thermal resistance**.
- **Products treated with natural oil-based finishes**, as well as all bleached varnish finishes, **may experience slight yellowing** if stored for a long time in their packaging or, in general, if not exposed to light and air. This is a completely normal and **non-permanent** change. Simply **exposing the boards to air and direct sunlight** will reverse the yellowing, and the product will quickly **return to its original appearance**.

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CERTIFICATIONS

Italiana Parquet manages the entire wood processing chain, from forest to finished product. The raw materials used are exclusively European oak.

Additionally, Italiana Parquet uses strictly controlled raw materials, including ancillary products required for the finished product, such as adhesives and coatings, fully complying with European limits regarding formaldehyde and VOCs.



Italiana Parquet meets the requirements set by the CE marking regulations for wood flooring.



Italiana Parquet fully complies with the limits imposed by Class E1, the strictest class defined by current European regulations (UNI EN 14342).



All products are compatible with heated and cooled subfloors, provided they are installed glued and the prescribed operating temperature and humidity conditions are strictly observed. When selecting a product, it is recommended to carefully read the instructions provided in the technical data sheet.

The reaction to fire classification of the products in the LOGICA collection is Dfl-s1, with the exception of the following:

LO23	Linear 70	(mm 11/3,5x70x490 t/g)
LO23	Spina 70/90°	(mm 11/3,5x70x490 t/g)
LO23	Spina 120/90°	(mm 11/3,5x120x600 t/g)
LO27	Linear 200	(mm 11/3,5x200x1500/2200 t/g)

which are certified as Class Cfl-s1 when installed using the glued installation method with our silane adhesive.

Italiana Parquet reserves the right to make technical, dimensional, and aesthetic changes to the products offered, as well as to remove or replace certain items. Such changes shall not entitle the client to request the discontinued or modified products.

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