

GENERAL INFORMATION

Before product selection, we recommend reading the following technical sheet:

[**IG 02 – GENERAL INFORMATION M+**](#)



TABULA

3-layers hardwood floor collection made of a top layer in Oak wood species with a core battenboard and a counterbalanced layer both in poplar wood species.

SPECIFICATIONS

PRODUCT	WIDTH	LENGTH*	TOTAL THICKNESS	TOP LAYER	SUPPORT	FITTING SYSTEMS	WEIGHT
Tabula 190	190 mm	1600 and 1900 mm	15,0 mm	3,5 mm	battenboard and counterbalancement in poplar	floating/ glued/ nailed	8,0 Kg/m ²

* The products are supplied in one length or random lengths, according to availability.

The material supplied may incorporate shorter lengths compared to those mentioned in the specifications from 800, 1000 and 1200 mm up to 20% of the total amount.

To verify the availability of the various versions of products, consult the current Price list.

All the products of the collection M+ comply with the requirements of the European Norm UNI EN 13489:2018 "Wood-flooring and parquet - Multi-layer parquet elements"

OTHER TECHNICAL INFORMATION

TOP-SUPPORT LAYER GLUING	Conforms to the requirements of the <i>class D4 of the UNI EN 204 regulation</i>
PROFILE	Interlocking tongues and grooves on 4 sides Bevelled on all 4 sides

WOOD SPECIES

WOOD SPECIES	NATURAL VEGETATION AREA	HARDNESS
Oak	European and asian forests	High

GRADE

Varied grain figure and natural colour tone variation; marked and widespread presence of filled or open cracks, as well as of tight, consolidated or partially filled knots and of typical characteristics of the wood species.

GRADES CHARACTERISTICS

(according to the requirements of the european norm EN13489 – Multi-layer parquet elements – *Free class*)

CHARACTERISTIC	TABULA
Sound sapwood	Not permitted
Knots (sound, intergrown and unsound)	Permitted if diameter < 60 mm
Yellow stain	Permitted
Checks	Permitted
Bark pockets	Not permitted
Lightning shake	Not permitted
Curly grain	Permitted
Slope of grain	Permitted without limit
Sound heart	Permitted
Colour variation (including blackheart, red heart, etc.)	Permitted
Stick marks	Not permitted
Medullary rays	Permitted
Biodeterioration	Not permitted

Non-visible parts: all features permitted without any limitation as to size or quantity if these do not impair the strength or wearing quality of the parquet flooring.

During the production and quality control processes all the above dimensions and characteristics are optically estimated from skilled operators, without using any measurement device. For this reason allowance are permitted in the above dimensional data.

FINISHES AND SURFACE PROCESSING

M+ Tabula products are available with the following finish:

- Oleonature

and with the following surface processing:

- Raku
- Vintage

To know the necessary information about finishes and surface processing see the appropriate sheet:

[**FP 02 – FINISHES AND SURFACE PROCESSING M+**](#)



INSTRUCTIONS FOR INSTALLATION

The installation of the M+ products can be glued down, nailed or floating according to the indications in the table at page 1.

To know the necessary information about laying see the appropriate sheet:

[**DL 02 – INSTRUCTIONS FOR INSTALLATION M+**](#)



CLEANING, USE AND MAINTENANCE

The M+ product finishes need specific cleaning and maintenance, in accordance with appropriate instructions to be taken into account.

To know the necessary information about cleaning, use and maintenance see the appropriate sheet:

[CM 02 - CLEANING, USE AND MAINTENANCE M+](#)



CERTIFICATIONS



CE MARK

All the products of the collection M+ strictly comply to all CE rules regarding hardwood floors.



AIR EMISSIONS

French certification of Emissions of Volatile Organic Compounds.

All M+ Linea and Tabula products tested according to n°2011-321 French Decree have attained A rating, one of the highest among those in the Decree.



FORMALDEHYDE

All the products of the collection M+ comply to the class E1, which is amongst the strictest European regulations (UNI EN 14342).



ANTI-BACTERIAL FINISH CRYSTALCARE

Oleonature finish is antibacterial certified by CATAS S.p.a. laboratories according to ISO 22196:2007 regulation.

MADE IN

All the products of the M+ Tabula range are Made in Italy.



FIRE REACTION CERTIFICATION

All the products of the M+ Tabula range, in all colour tone on the price list, complies to the Dfl-s1 fire reaction class according to the requirements of the EN14342 regulation on the CE mark.

TS 08 – July 2023