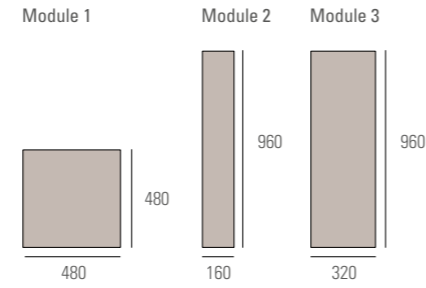
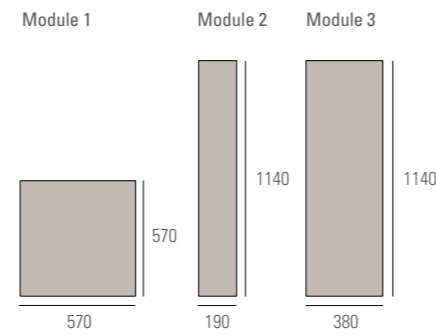


FOXTROT

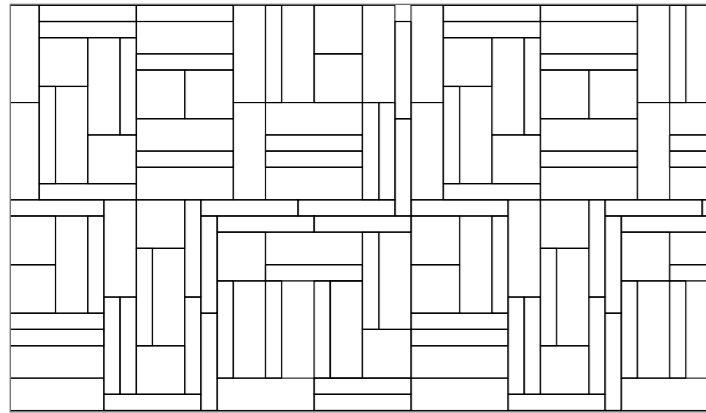
TOP LAYER THICKNESS: 1 mm
 SUPPORT THICKNESS: 12 mm
 TOTAL THICKNESS: 13 mm
 SUPPORT: MULTILAYER COUNTER-BALANCED
 WEIGHT: 9 kg/m²
 THERMAL RESISTANCE: 0,083 m²K / W
 INSTALLATION: GLUED-DOWN



TOP LAYER THICKNESS: 3,5 mm
 SUPPORT THICKNESS: 9 mm
 TOTAL THICKNESS: 12,5 mm
 SUPPORT: BIRCH MULTILAYER
 WEIGHT: 9 kg/m²
 THERMAL RESISTANCE: 0,077 m²K / W
 INSTALLATION: GLUED-DOWN



INSTALLATION PATTERN



The version in 1 mm top layer thickness is milled with groove profiles on all four sides. The version in 3.5 mm top layer thickness is milled with tongue and groove profile on the two longitudinal sides, with groove profile on the two transversal sides. The interlock is made by means of solid wood tongues incorporated in the supply.

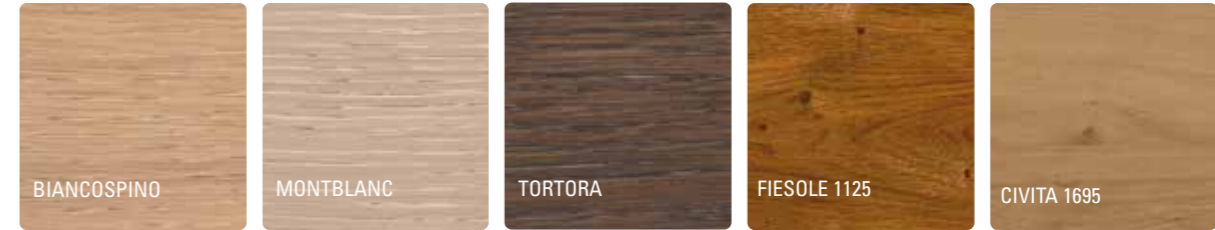
Please check the technical sheets for more information on the installation patterns.

These products are suitable for underfloor heating and cooling system provided that strict instructions on temperature and humidity are fully complied with.

Product's features may change with respect to the information in this document. For update information please check the technical sheets available on www.listonegiordano.com.

Each pack unit contains 2 elements of "Module 1", 6 elements of "Module 2" and 4 elements of "Module 3".

We recommend to read the "General information" on page 4 and 5 during the selection and purchasing phase focusing on the installation, use and maintenance instructions available on www.listonegiordano.com.



| TOP LAYER | FEATURE | FINISH | Module 1 total thickness 13 mm top layer thickness 1 mm dimensions 480x480 mm | Module 2 total thickness 13 mm top layer thickness 1 mm dimensions 160x960 mm | Module 3 total thickness 13 mm top layer thickness 1 mm dimensions 320x960 mm |
|-----------|-----------------------------|------------|--|--|--|
| OAK | Michelangelo ⁽¹⁾ | Naturplus2 | | | |

| TOP LAYER | FEATURE | FINISH | Module 1 total thickness 12,5 mm top layer thickness 3,5 mm dimensions 570x570 mm | Module 2 total thickness 12,5 mm top layer thickness 3,5 mm dimensions 190x1140 mm | Module 3 total thickness 12,5 mm top layer thickness 3,5 mm dimensions 380x1140 mm |
|-----------|-----------------------------|-----------------|--|---|---|
| OAK | Michelangelo ⁽¹⁾ | Oleonature | | | |
| | Fiesole 1125 | Oleonature | | | |
| | Civita 1695 | Invisible Touch | | | |

The product is supplied:

- in the Rigata grade (straight grain, substantially homogenous colour) in the 1mm top layer version.
- in Fibratrix grade (mixed grain, presence of knots in some wood boards) in the 3.5 mm top layer version.

the detailed description of the different grades.

A preliminary project of the surface is necessary to order the correct number of Modules and related waste due to perimeter cutting of the elements, usually calculated between 5% and 10% though percentage may slightly vary according to dimension and shape of the surface area to be laid. Our technical departments is fully available to provide the correct quantity of required material.

See the dedicated section on the www.listonegiordano.com website for

Minimum quantity is 25 m². Smaller quantities are to be evaluated upon request. If accepted 300 € will be charged as setup **fixed costs**.

The delivered and invoiced quantity may exceed the one originally ordered with 4 m² or 4% tolerance (the highest between the two). **We require 40% advance payment in order to start production.**

Before placing the order please check always availability and delivery time with

the sales assistants.

⁽¹⁾ Available in Biancospino, Montblanc, Tortora colours.