## **MOSO**® floor selector

		dynamic collection		
Indicator	Important to know	pure <b>bamboo</b>	top <b>bamboo</b>	uni <b>bamboo /</b> flex <b>bamboo</b>
Floor heating / floor cooling*	Thinner = better, because less shrink/swell. Also denser = better (so HD version) because it transmits the heat better. Floor should always be glued fully on subfloor. For cooling: anti condensation device should be installed.	Micro bevel (prefinished version) hides small seams which can occur using floor heating.	Not easy glueing to subfloor because of clicksystem.	Not possible because latex backing can not stand heat.
Wet rooms, such as a bathroom /Spa	Bamboo is a very stable material but if water gets between the floor boards, into the material, it will lead to problems. Advice: use unfinished versions and lacquer at site to close the surface. Fully glueing to subfloor is necessary.	Advice: choose unfinished and finish at site.	Not easy glueing to subfloor because of clicksystem.	Not advised because open surface, easy to absorb water.
Floating installation (= not glued to subfloor) vs. fully glued installation	Bamboo has a good stability but will shrink/swell because of changing humidity. Always put a 10 mm perimeter around the floor. With a bigger perimeter, the (floating) surface can be bigger.	Can be installed floating: max width x length room: 5x12 m.	Can be installed floating: max width x length room: 7x12 m.	Has to be fully glued to subfloor always. Check the Uni/ Flexbamboo glue advice (www.moso.eu).
Big surface (>85 m²) installed without gaps between different areas	Bamboo has a good stability but will shrink/swell because of changing humidity. For big floors fully glueing to subfloor is advised. Subfloor must be dry/ clean/flat!	000	Not easy glueing to subfloor because of clicksystem.	Check the Uni/ Flexbamboo glue advice (www.moso.eu)!
Commercial use / High traffic areas	In (heavy) commercial use it is important to have a combination of a very hard toplayer and a very strong finish. Fully glueing to subfloor is advised.	High Density* version advised / factory finish not for heavy use.	High Density* version advised / factory finish not for heavy use, not easy glueing (click).	Not advised because open surface, factory finish not for heavy use.
Simple and low-cost installation	Depending on the type of installation, the costs for installation partly define the costs of the floor.	Must be glued in tongue and groove or fully glued to the subfloor.	Easy to install thanks to the click system.	Relatively easy to glue down, especially in the compact size of Unibamboo.
ECO certification (LEED, FSC*, BREEAM required), CO <sub>2</sub> neutral**)	Bamboo is an eco-friendly material, but within the MOSO range there are various 'grades' of eco, depending on the applied materials. All types are available (on request) with FSC* certificate.	Solely bamboo.	Because of HDF core not fully green.	Because of latex backing not fully green.
Choice in looks	Bamboo has a very typical look, showing the nodes of the bamboo stem. However by applying different surface treatments, like lacquering, oiling, brushing, staining, many different looks are created.	Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, lacquered available.	Natural, Caramel, Side Pressed, High Density*, brushed, stained available.	Large choice in strip width and colors.
Similarity to solid wood flooring planks	Bamboo flooring planks can have a similar solid look and feel to wood flooring planks, but with a very typical surface, showing the nodes of the bamboo stem. In the HD versions the bamboo fibers look like wood grains.	High Density* version available.	High Density* version available, however not solid (full bamboo).	No High Density* version available.

<b>bamboo</b> supreme	<b>bamboo</b> for est	<b>bamboo</b> industriale	<b>bamboo</b> solida	<b>bamboo</b> elite
10 mm thickness: the thinnest = the best stability.	Micro bevel hides small seams which can occur using floor heating.	Especially 10 mm version.	Long boards can bend a bit and therefore not easy to glue down. advantage: micro bevel can hide seams.	Long boards can bend a bit and therefore not easy to glue down. micro bevel can hide seams.
Advice: use unfinished version and finish at site. 10 mm: thinnest = the best.	Not advised because big bevels easily absorb water.	Especially 10 mm version.	Not advised because no unfinished version available.	Advice: choose unfinished and finish at site.
Has to be fully glued to subfloor always.	Can be installed floating: max width x length room:	Has to be fully glued to subfloor always.	Can be installed floating : max width x length room: 8x12 m.	Can be installed floating: max width x length room: 6x12 m.
10 mm gives best stability.	000	Made of small/thin bamboo strips, so very stable.	Long boards can bend a bit and therefore not easy to glue down. Lacquer on backside limits which glue can be used.	Long boards can bend a bit and therefore not easy to glue down.
High Density* version advised, factory finish = BONA 125 gr/m2 = advised for heavy traffic.	Toplayer very hard. No finish required.	High Density* version advised. apply a strong project coating.	Factory finish not for heavy use, not easy glueing (click).	HD version advised, factory finish not for heavy use.
Must be fully glued to the subfloor.	Must be glued in tongue and groove or fully glued to the subfloor.	Must be fully glued to the subfloor.	Relatively low installation costs thanks to the click system.	Must be glued in tongue and groove or fully glued to the subfloor.
Solely bamboo.	100% bamboo, made with formaldehyde free glue.	100% bamboo, no glue applied in the product (except for High Density* versions).	Solely bamboo.	Solely bamboo.
Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, oiled, lacquered available.	1 version available.	Natural, Caramel, Chocolate, Side Pressed, High Density*, unfinished available.	2 natural bamboo colors, 5 lacquered colors with woodgrain or sawcut look.	Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, lacquered available.
High Density* version available.	No High Density* version available, very different look.	High Density* version available.	2 natural bamboo colors, 5 lacquered colors with woodgrain or sawcut look.	High Density* version available.

eternal collection



not possible / not advised / not applicable

grand collection



**bamboo**plex

Multiplex is very Multiplex is very stable. However long boards can bend a bit and therefore

easy to glue down.

Not advised because no unfinished version

available. big bevels easily absorb water.

Can be installed floating: max width x

Long boards can bend a bit and

Factory finish (oil) not for heavy use.

Must be glued in

tongue and groove or fully glued to the subfloor.

> Because of multiplex not fully green.

Natural, Caramel,

High Density® version available, however

not solid (full

bamboo).

High Density®, oiled

therefore not easy to glue down.

**bamboo**noble

Ok but all versions are sharp edged. any

seams (which can be

Not advised because no unfinished version

can be installed floating: max width x

length room: 7x12 m.

Click version: not easy glueing to

subfloor because of clicksystem.

High Density\* version advised, factory finish not for heavy use, not easy glueing

(click).

Relatively low installation costs

thanks to the click system.

Because of wood layers not fully green.

Natural, Caramel, Side Pressed, Plain

lacquered available.

High Density\* version available, however

not solid (full not soliu (10 bamboo).

Pressed, High Density®, oiled,

are visible.

expected with FH)