

# MOSO® Floorselector

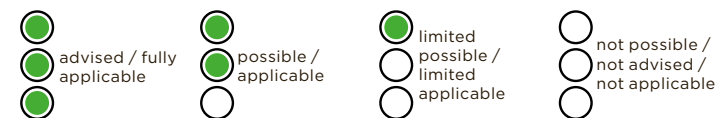
Indicator	Important to know	Grand Collection			Eternal Collection				Dynamic Collection	
		Bamboo Elite	Bamboo Elite Herringbone	Bamboo Elite Premium	Bamboo UltraDensity*	Bamboo Supreme	Bamboo Industriale	Bamboo Forest	Purebamboo	Topbamboo
<b>Floor heating / floor cooling*</b>	Thinner = better, because 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.	<input checked="" type="radio"/> Long boards can bend a bit and therefore not easy to glue down. Micro bevel can hide seams.	<input checked="" type="radio"/> Micro bevel hides small seams which can occur using floor heating.	<input checked="" type="radio"/> High stability allows floating installation (with click system) on floor heating.	<input checked="" type="radio"/> Long boards are more difficult to glue down. Thickness limits heat transmission.	<input checked="" type="radio"/> 10 mm thickness: the thinnest = the best stability.	<input checked="" type="radio"/> Especially 10 mm version.	<input checked="" type="radio"/> Micro bevel hides small seams which can occur using floor heating.	<input checked="" type="radio"/> Micro bevel (prefinished version) hides small seams which can occur using floor heating.	<input checked="" type="radio"/> Not easy glueing to subfloor because of click system.
<b>Wet rooms, such as a bathroom/Spa</b>	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 on site to close the surface. Fully glueing to subfloor is necessary.	<input checked="" type="radio"/> Advice: choose unfinished and finish at site.	<input type="radio"/> Not advised because no unfinished version available.	<input type="radio"/> Not advised because no unfinished version available.	<input checked="" type="radio"/> Due to stability very suitable. However bevel can easily absorb water.	<input checked="" type="radio"/> Advice: use unfinished version and finish at site. 10 mm: thinnest = the best.	<input checked="" type="radio"/> Especially 10 mm version.	<input type="radio"/> Not advised because big bevels easily absorb water.	<input type="radio"/> Not advised because no unfinished version available.	<input type="radio"/> Not advised because no unfinished version available.
<b>Floating installation (= not glued to subfloor) vs. fully glued installation</b>	Bamboo has a good stability but will shrink/swell with changing humidity. Always allow a 10 mm expansion gap around the floor. With a bigger expansion gap, the (floating) surface can be bigger.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 6x12 m.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 6x12 m.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 7x12 m.	<input checked="" type="radio"/> It is advisable to fully glue the floor or install on top of joists (UD versions > 20 mm).	<input type="radio"/> Has to be fully glued to subfloor always.	<input type="radio"/> Has to be fully glued to subfloor always.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 6x12 m.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 5x12 m.	<input checked="" type="radio"/> Can be installed floating: max width x length room: 7x12 m.
<b>Big surface (&gt;85 m²) installed without gaps between different areas</b>	Bamboo has a good stability but will shrink/swell with changing humidity. For big floors full glueing to subfloor is advised. Subfloor must be dry/clean/flat!	<input checked="" type="radio"/> Long boards can bend a bit and therefore not easy to glue down.	<input checked="" type="radio"/> Long boards can bend a bit and therefore not easy to glue down.	<input type="radio"/> Long boards can bend a bit and therefore not easy to glue down.	<input checked="" type="radio"/> Due to high stability very suitable.	<input checked="" type="radio"/> 10 mm gives best stability.	<input checked="" type="radio"/> Made of small/thin bamboo strips, so very stable.	<input checked="" type="radio"/> 3ply configuration is very stable.	<input type="radio"/>	<input checked="" type="radio"/> Not easy glueing to subfloor because of click system.
<b>Commercial use / High traffic areas</b>	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.	<input checked="" type="radio"/> HD version advised, factory finish not for heavy use.	<input checked="" type="radio"/> HD version advised, factory finish not for heavy use.	<input type="radio"/> Factory finish not for heavy use, not easy glueing (click).	<input checked="" type="radio"/> Very hard so very suitable for heavy traffic. Thanks to high stability also usable in semi-outdoor circumstances.	<input checked="" type="radio"/> High Density* version advised, factory finish = BONA 125 gr/m2 = advised for heavy traffic.	<input checked="" type="radio"/> High Density* version advised. apply a strong project coating.	<input checked="" type="radio"/> Toplayer very hard. No finish required.	<input checked="" type="radio"/> High Density* version advised / factory finish not for heavy use.	<input checked="" type="radio"/> High Density* version advised / factory finish not for heavy use, not easy glueing (click).
<b>Simple and low-cost installation</b>	Depending on the type of installation, the costs for installation partly define the costs of the floor.	<input checked="" type="radio"/> Must be glued in tongue and groove or fully glued to the subfloor.	<input checked="" type="radio"/> Must be glued in tongue and groove or fully glued to the subfloor.	<input checked="" type="radio"/> Relatively low installation costs thanks to the click system.	<input checked="" type="radio"/> It is advisable to fully glue the floor or install on top of joists (UD versions > 20 mm).	<input type="radio"/> Must be fully glued to the subfloor.	<input type="radio"/> Must be fully glued to the subfloor.	<input checked="" type="radio"/> Must be glued in tongue and groove or fully glued to the subfloor.	<input checked="" type="radio"/> Must be glued in tongue and groove or fully glued to the subfloor.	<input checked="" type="radio"/> Easy to install thanks to the click system.
<b>ECO certification (LEED, FSC*, BREEAM EPD available)</b>	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.	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> 100% bamboo.	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> 100% bamboo, no glue applied in the product (except for High Density* versions).	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> Solely bamboo.	<input checked="" type="radio"/> Because of HDF core not fully green.
<b>Choice in looks</b>	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.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, lacquered available.	<input checked="" type="radio"/> Caramel, Side Pressed, High Density*, lacquered and oiled available.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, High Density*, lacquered and oiled available.	<input checked="" type="radio"/> 1 version available.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, oiled, lacquered available.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, High Density*, unfinished available.	<input type="radio"/> 1 version available.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, Plain Pressed, High Density*, unfinished, lacquered available.	<input checked="" type="radio"/> Natural, Caramel, Side Pressed, High Density*, brushed, stained available.
<b>Similarity to solid wood flooring boards</b>	Bamboo flooring boards can have a similar solid look and feel to wood flooring boards, but with a very typical surface, showing the nodes of the bamboo stem. In the HD versions the bamboo fibers look like wood grains.	<input checked="" type="radio"/> High Density* version available.	<input checked="" type="radio"/> High Density* version available.	<input checked="" type="radio"/> High Density* version available.	<input checked="" type="radio"/> Only available in High Density* version, which is most similar to a wood look.	<input checked="" type="radio"/> High Density* version available.	<input checked="" type="radio"/> High Density* version available.	<input type="radio"/> No High Density* version available, very different look.	<input checked="" type="radio"/> High Density* version available.	<input checked="" type="radio"/> High Density* version available, however not solid (full bamboo).

\*) Full conditions to install on floorheating-cooling:

▶ [www.moso-bamboo.com/floorheating-cooling](http://www.moso-bamboo.com/floorheating-cooling)

\*\*) LCA (Life-cycle Assessment) report available:

▶ [www.moso-bamboo.com/lca](http://www.moso-bamboo.com/lca)



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