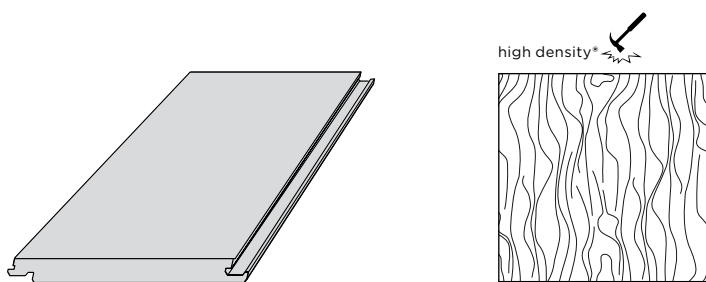


bamboosolida (solid wide board with click system)

MOSO® Bamboo Solida is a large board with a similar appearance as solid wood. It is made out of one solid layer of the extra hard High Density® bamboo, and comes with various surface treatments for an even more wood "look and feel". The boards are equipped with a click system for easy installation.



HD: High Density®, **L:** Lacquered Treffert 85 gr/m², **RSL:** Rough Sawn Lacquered Treffert 85 gr/m², **WLL:** Wood look Lacquered Treffert 100 gr/m², **MB:** Micro Bevel.

Natural	Caramel	Style	Finish	Colour	Edges	Dimensions (mm)	Box Content (pcs.)	Box Content (m ²)
BF-DS210	BF-DS260	HD	L	Transparent	MB	1850x137x14	6	1.521
	BF-DS261C-L02	HD	RSL	Marble White	MB	1850x137x14	6	1.521
	BF-DS261C-L06	HD	RSL	Topaz Brown	MB	1850x137x14	6	1.521
	BF-DS261W-11	HD	WLL	Granite Grey	MB	1830x135x14	6	1.482
BF-DS261W-12		HD	WLL	Quartz White	MB	1830x135x14	6	1.482
	BF-DS261W-13	HD	WLL	Onyx Beige	MB	1830x135x14	6	1.482

installation summary (full version available on www.moso.eu)

- Check room climate conditions (room temp. 18-21°C, air humidity 40-65%).
- Check subfloor: this should be flat/clean/stable and should not exceed the maximum allowed moisture content (for example 1.8% for sand cement).
- The floor should be installed floating (max width 8m, max length 12m, using expansion gaps) but can also be fully glued to the subfloor (Only with 2C PU glue. For further glue details see full version of installation instruction.)
- This floor type can be installed - under certain conditions - on warm water floor heating. See "floor heating".
- After installation: make sure proper cleaning and maintenance is done. See full version of installation instruction for further details.

technical characteristics

- Density: +/- 1050 kg/m³
- Top layer thickness / Wear layer: approx. 4mm
- Resistance to Indentation - Brinell Hardness: ≥ 9.5 kg/mm² (EN 1534)
- Reaction to fire: Class Cfl-s1 (EN 13501-1)
- Formaldehyde emission: Class E1 (< 0.124 mg/m³, EN 717-1), Class E0 (< 0.025 mg/m³)²⁾ (HD)
- Thermal conductivity: 0.26 W/mK (EN 12667)
- Thermal resistance: 0.0549 m²K/W (EN 12667)
- Use Class: Class 1 (EN 335)
- FSC®: Products available with FSC® certification on request.
- Contribution LEED BD+C - v4: MR 1, MR 2, MR 3 (FSC®), EQ2 v2009: MR 6, MR 7 (FSC®), IEQ 4.3
- Contribution BREEAM: HEA 2, MAT 1, MAT 3 (FSC®), MAT 5 (HD)

²⁾ E0 Class is an unofficial formaldehyde emission class, but it is commonly used to indicate that the product has a very low emission, not detectable (n.d.) emission or is produced with No Added Formaldehyde (NAF) glues. E0 products automatically qualify for the official E1 Class according EN 717-1.

