

LARCH

Top layer approx. 3,6 mm

Maintenance oil natural



Admonter FLOORS on underfloor heating systems

Admonter FLOORS are ideally suited for underfloor heating systems. We suggest that our products ideally are fully glued down for best results with Admonter elastic adhesive. However, like all engineered boards our planks can be laid as a floating installation (except 2-layer floors and 3-layer floors small, they have to be fully glued down). We recommend hot-water underfloor heating systems set at low temperature. Please find detailed information in the information sheet Admonter FLOORS on underfloor heating systems!

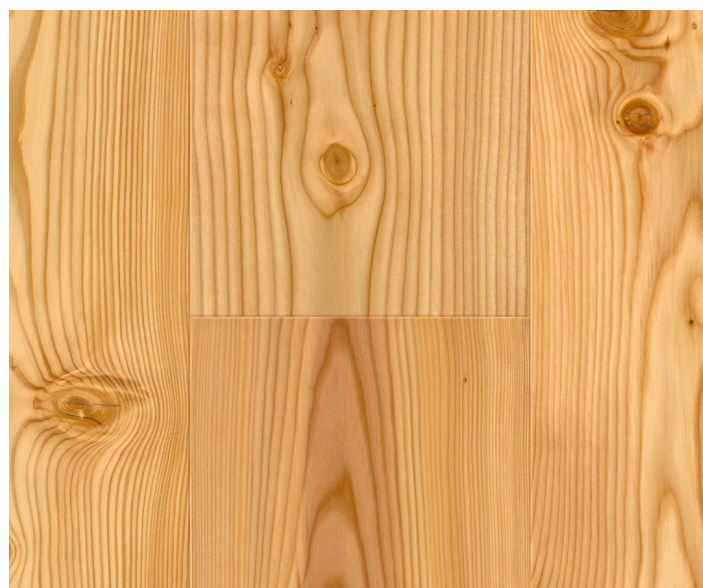
Admonter accessories

The wide range of accessories matches the Admonter FLOORS and includes flush-mount skirting and solutions for staircases.

Regular care and maintenance

Please see the Admonter maintenance & installation instructions or visit www.admonter.eu/en/downloads/.

PLEASE NOTE: natural oiled easy care - NO INITIAL OIL TREATMENT IS REQUIRED! Repair and supplementary oils you can find in our Admonter price list. Further information about our products can be found at admonter.at



Grading	Thickness (mm)	Construction	Width (mm)		Length (mm)	Texture	Finish	Profile
naturelle	10	2-Schicht	161	classic	2000	sanded / brushed	ec	lock-it
	15	3-layer	158	xxlong	3870 / 4470 / 4870	sanded / brushed	ec	Tongue & groove
			161	classic	1850 / 2000 / 2400	sanded / brushed	ec	ml
			192	xxlong	3870 / 4470 / 4870	sanded / brushed	ec	ml
			195	classic	1850 / 2000 / 2400	sanded / brushed	ec	ml
			240	classic	2000 / 2400	sanded / brushed	ec	ml
			240	xxlong	3870 / 4470 / 4870	sanded / brushed	ec	ml
			195	classic	2000	brushed autentico	pc	ml
			195	classic	2000	brushed autentico	pc	ml

Backing: Solid Wood / **ec**: natural oiled easy care / **pc**: natural oiled pro care / **ml**: matt lacquer

Technical information

More information (for example concerning fire classification) in the accompanying information to CE-marking at <http://www.admonter.eu/en/downloads/>

Type of wood	Thickness (mm)	Weight [kg/m²]	Moisture content [%]	Lambda [W/m K]	d-Value R[m² K/W]	Hardness [N/mm²]	Fire classification
Larch	10	5,3	8+/-2	0,14	0,079	20	C _s -s1
Larch	15	7,8	8+/-2	0,14	0,107	20	C _s -s1

