

Product	Name	Organoid® WILDSPITZE Click Flooring
	Article number	WSP0000090BDNST
	Producer	Address ORGANOID TECHNOLOGIES GMBH Nesselgarten 422 / Top 5 A-6500 Fließ Österreich
Description and applications	Name	Organoid® WILDSPITZE Click Flooring
	Description	PUR-sealed flooring panels with locking connection with natural plant material in full coverage, sealed and abrasion-resistant
	Applications	As flooring panels
Plant material and density	Plant material	Regional, hand-cut Alpine hay from the Tyrolean Alps
	Density	Full coverage
Size and weight	Size	305 x 1230
	Thickness	11 mm
	Weight	8.5 kg/m ²
Product requirements	Flame retardant	Cfl s1 in accordance with EN ISO 9239-1
	Classification	Classified for commercial use 32 in accordance with EN 16511
	commercial use 32	approx. 17 dB in accordance with EN ISO 717-2
	Sound-absorbing properties	
Abrasion resistant	> 2500 rotations: AC3 in accordance with EN 14354 & EN 13329	
Indentation depth	max. 0.2 mm in accordance with EN 433	
Technical Implementation	Pay attention to	MOQ: 5 pcs. / 1 Pack
		Acclimatise the flooring at a room temperature of 15 to 25°C and relative humidity of approx. 40-60%, for 24 h, in the closed, horizontally stored parcel.

Installation

Floating installation on clean, completely dry, and level subfloor

A PE-film or other vapour barrier must be installed between HDF-Click- and subflooring

Expansion gap to walls and other fixed components: 1 cm

Option 1:

Position long sides of flooring slightly diagonally (approx. 10° / 2-3 cm) and click in by gently pushing and pressing down. Click in panels at the front using a hammering block, pushing gently.

Use hammering block on the tongue or lower groove flange.

Option 2

Slightly lift panels at the front (approx. 10° / 2-3 cm), click into next panel at the front.

Lift the panels and the already locked ones next to them slightly (max. 10° / 2-3 cm) and click/push them in. Install the rest of the panels in direct extension of the first ones. The leftover piece of the first row is being used as the first panel of the second row (min. 30 cm long).

Cut with hand-held circular saw, jigsaw or laminate cutter

Maximum surface without additional expansion gaps: 15m x 10m.