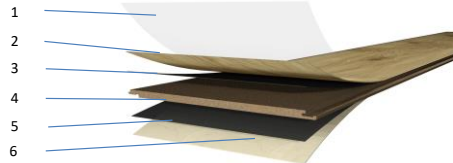


Product details		Hywood Collection
		Herringbone Collection
Format		774 x 129 x 11 mm
Bevel		4-sided micro bevel
Profile		CLICKITEASY HB
Packaging	Package:	20 Piece/Pack (10 x A / 10 x B Piece)
	Pallet:	44 Box/Pallet (87,868 m ²)
Weight	Package:	ca. 20,16 kg
	Pallet:	ca. 902,48 kg

Product construction:	1. Nature Protec surface finish
	2. Real wood top layer
	3. Wood Powder layer
	4. HDF baseboard
	5. Wood Powder layer
	6. Real wood stabilizing layer



Tolerances to DIN EN 14354:2017		
	Prüfnorm DIN EN 14354:2017	Requirements
Thickness t of an element	Appendix A	$t_{\text{max}} - t_{\text{min}} \leq 0,50 \text{ mm}$ $t_{\text{mittel}} - t_{\text{nenn}} \leq \pm 0,50 \text{ mm}$
Length l of the surface layer in the same packaging unit	Appendix A	$l \leq 1500 \text{ mm}$: $l_{\text{max}} - l_{\text{min}} \leq 0,50 \text{ mm}$ $l > 1500 \text{ mm}$: $l_{\text{max}} - l_{\text{min}} \leq 0,30 \text{ mm/m}$ $l_{\text{mittel}} - l_{\text{nenn}} \leq 1 \text{ mm}$
Width w of the surface layer	Appendix A	$w_{\text{max}} - w_{\text{min}} \leq 0,20 \text{ mm}$ $w_{\text{mittel}} - w_{\text{nenn}} \leq 0,10 \text{ mm}$
Squareness	Appendix A	$q_{\text{max}} \leq 0,20 \text{ mm}$
Deviation from the edge straightness of the surface layer s	Appendix A	$s_{\text{max}} \leq 0,30 \text{ mm/m}$
Height difference between elements	Appendix B	$h_{\text{max}} \leq 0,15 \text{ mm}$
Gap opening between elements	Appendix B	$\leq 0,20 \text{ mm}$

Warranty (domestic usage) (according to separate terms of warranty)	Lifetime (private living rooms)	Warranty commercial sector (according to separate terms of warranty)	10 years (commercial sector)	
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Product properties:		
	Prüfnorm	Evaluation
Thermal conductivity	EN 12664:2001-01	0,15 W/(m ² K)
Thermal resistance	DIN EN 4108-4	0,07 (m ² .K)/W
PCP-content	CEN/TR 14823:2004	PCP $\leq 5 \times 10^{-6}$
Formaldehyde	EN 717-1:2004-10	E1
Reaction to fire	DIN EN 13501-1	Bfl-s1 (when bonding to screed)
Resistance to chair castors	DIN EN 13329	No change if soft chair castors are used
Underfloor heating	DIN EN 1264-2	Suitable for installation on warm water underfloor heating systems. The surface temperature must not exceed 29 °C. Also suitable for installation on electric heating systems equipped with temperature control and low heat-up technology. For heating systems with recirculation, this must be equipped with an automatic control for dew point regulation to avoid condensation. Bonding to the underground is recommended to achieve a better efficiency for underfloor heating.
Type of installation	EN 13489	Suitable for floating installation or glue down installation. We recommend low emission trowel and adhesive products for glue down. (e.g. according to RAL-UZ 113)
Disposal		Remaining pieces may be disposed of with household waste, Large quantities, e.g. at recycling centres (in accordance with municipal regulations).
Floor underlay mat - requirement	CS= DIN EN 16354:2019-01 CC= based on DIN EN 826	CS $\geq 60 \text{ kPa}$ & CC $\geq 5 \text{ kPa}$

Surface properties		
Variants:		
Slip resistance inclined plane	DIN EN 16165:2021-10	R10
Stain resistance	68861-1	1B
Scratch resistance	Hamberger Hobel	$\leq 20 \text{ N}$
Änderung durch:	ter Hürne Datum: Jul. 22	www.terhuerne.de