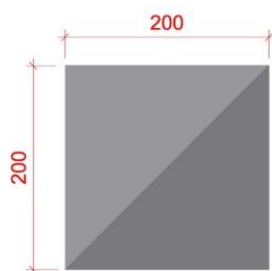
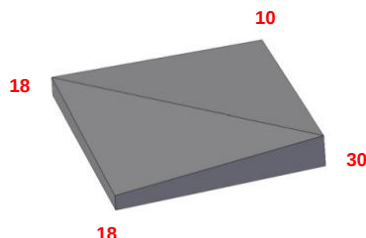


VÉRTICES 200 x 200 x 10/30_ mod. 815

units: mm



Thickness $\approx$ 10/30 mm



Piece Dimensions



Piece photo

Given the characteristics of aggregates and their photographic reproduction, there may be slight variations in particle size and tone.

Available Colors



* The Natural wall coverings presents variations in the surface of each piece, as well as between different pieces. No natural wall covering is the same as another, just as it is not the same as the sample. The concrete surface may also have several surface voids caused by air bubbles. These are natural properties of concrete.



VERTICES VT27

Technical Specifications

Product characteristics and package		Product Classification	EN 14618	Concrete Coating
Product Type	Flat Elements	Surface Quality	EN 14617-16	Visual Inspection
Quantity per Pallet	38,4 sqm	Dimensions and Geometry	EN 14617-16	Tolerances $\pm$ 5 mm
Quantity per Box	0,48 sqm	Maximum Water Absorption	EN 14617-1	$\leq$ 8 %
Items/sqm	25 Units	Average Apparent Density	EN 14617-1	2200 $\pm$ 50 kg/m ³
Items/Box	12 Units	Freeze/Thaw Resistance Flexural Strength (after 25 cycles)	EN 14617-5 EN 14617-2	Pass No change
Boxes/Pallet	80 Boxes	Thermal Shock Resistance Flexural Strength (after 20 cycles)	EN 14617-6 EN 14617-2	Pass No change
Average weight/sqm	45 kg	Minimum Flexural Strength	EN 14617-2	7 MPa
Average weight/Box	21,6 kg	Compressive Strength Class Minimum Compressive Strength	EN 206 EN 12390-3	C30/37 $\geq$ 37 N/mm ²
Average weight/Pallet	1760 kg With Pallet	Water Absorption by Capillary	EN 772-11	$\leq$ 1 g/(m ² .s)
Approved: Vitor Silva	Elaborate: Bruno Veloso	PTDS n°: VER_001_EN	Date: 24/09/2021	