BOREALIS

DESCRIPTION: Slab **TEXTURE:** Klean-Bloc Wood

PALLET OVERVIEW – 5×30
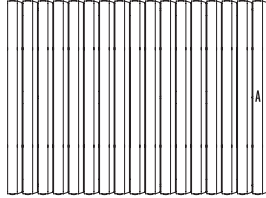
PALLET OVERVIEW – 10×30
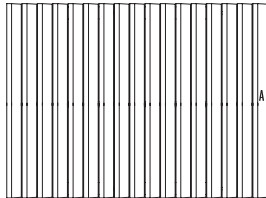
KL **Klean-Bloc technology**
See page 24.

NOTES

Palletized upright.

*For an authentic look, each color option is composed of a variety of darker & lighter tones. Natural ingredients such as granite are present within the recipe to allow for a range in tones, veining and textures from one stone to another.

In order to obtain a more realistic appearance to natural stone, wet cast (Stonedge collection) slabs are intended to have a slightly larger variance in their dimensions than dry cast slabs. See Notes for dimensional tolerances on page 35.

See page 35 to 37 for more technical information.
See page 29 for more information about applications.

IMPORTANT: When installing Borealis 5x30 or Borealis 10x30, it is recommended to have a gap between ¹⁄₁₆ and ³⁄₁₆ in. (2 and 5 mm), between the units, to allow the sand to enter between each unit.

Specifications per pallet		Imperial	Metric
5"×30"	Cubing	**68 units**	68 units
		70.83 ft²	6.58 m²
	Units	1.04 ft²	0.10 m²
	Approx. Weight	1 784 lbs	809 kg
	Number of rows	4	
	Coverage per row	17.71 ft²	1.65 m²
	Linear coverage per row Depth	7.08 lin. ft	2.16 lin. m
	Length	42.5 lin. ft	12.96 lin. m
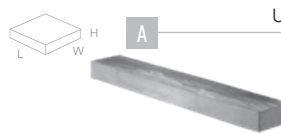
Unit dimensions	in	mm	Units/pallet
Height	2 ¼	57	68 units
Width	5	127	
Length	30	762	

Specifications per pallet		Imperial	Metric
10"×30"	Cubing	**34 units**	34 units
		70.83 ft²	6.58 m²
	Approx. Weight	1 881 lbs	853 kg
	Units	2.08 ft²	0.19 m²
	Number of rows	2	
	Coverage per row	35.42 ft²	3.29 m²
	Linear coverage per row Depth	42.5 lin. ft	12.95 lin. m
	Length	14.2 lin. ft	4.33 lin. m
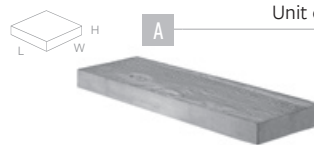
Unit dimensions	in	mm	Units/pallet
Height	2 ¼	57	34 units
Width	10	254	
Length	30	762	

Smoked Pine   Hazelnut Brandy   Riviera
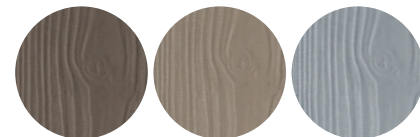
01 | Linear pattern
100% - 5x30
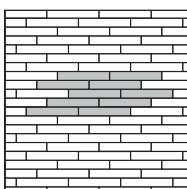
02 | Linear pattern
100% - 5x30

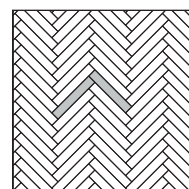**03 | Linear pattern**
100% - 5x30
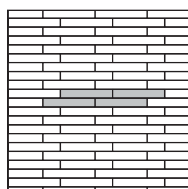
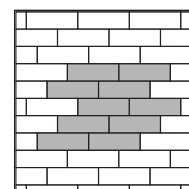**04 | Linear pattern**
100% - 5x30
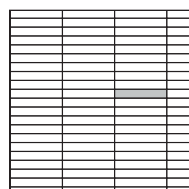
05 | Herringbone pattern
100% - 5x30

06 | Linear pattern
100% - 10x30

Patterns are for design inspiration only. The installer is responsible to calculate & purchase the correct amount of material.