

Arbor architectural stone panels are imbued with the very essence of nature – they reflect the majestic beauty of wild landscapes and the serenity of the great outdoors. Every piece of this collection is designed to reflect the authenticity of natural environments thanks to rich textures and nuances that mirror the diversity of flora.

Product features

- A simple, efficient way to elevate your renovation or new construction projects, both indoors and outdoors
- Integrated air gap thanks to the EziKi system to allow the walls to breathe
- Reversible panels with integrated corners for minimum loss
- A solution that is mindful of nature with more than 70% recycled content
- Limited transferable 50-year warranty

Physical test results

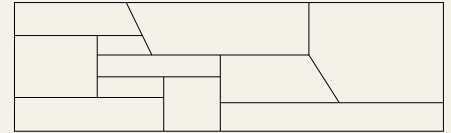
Properties	Standard	WILLKI Results
Compressive strength	ASTM C 140 (>15 MPa ou >2175 psi)	>16 Mpa (2320 psi)
Freeze-thaw	ASTM C 666 (<3%)	0,06%
Flexural strength	ASTM C 666 (<15%)	6,74%
Absorption	ASTM C 140 (<15%)	8,20%
Wind resistance	ASTM E 330-B	No loss of structural integrity
Water penetration resistance	ASTM E 331	No penetration
Approximate weight	5.4 kg/sq. ft 12 lbs/sq. ft.	

Stone panels

Height	9 in.	229 mm
Width	32 in.	813 mm
Nominal thickness	2,5 in.	64 mm
Weight per unit	26 lbs	11,8 kg
Surface area	2 sq. ft.	0,186 m ²

Pallet

Height	25 in.	635 mm
Width	48 in.	1219 mm
Nominal thickness	36 in.	914 mm
Weight per unit	1200 lbs	544 kg
Surface area	88 sq. ft.	8,2 m ²
Panels per pallet	44	44



Additional accessories



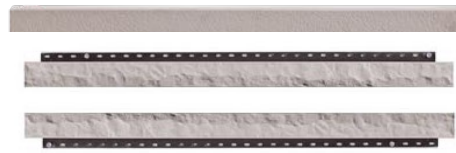
Electrical outlet



4- or 6-inch plate



Junction box trim



Finishing trim and transition/window sill



EziKi anchor and starter strip