

## TECHNICAL SPECIFICATIONS

### Wall panel W12060

#### Features

- Decorative solid wood composite wall panel for dry indoor spaces
- Durable, chemical resistant finish
- Water resistant top layer
- Heat resistant up to 120 °C (not suitable for use in the vicinity of open flames)

#### Material

Woodio solid wood composite with wood content up to 80% by volume. High-quality UV and scratch resistant gel coat finishing.

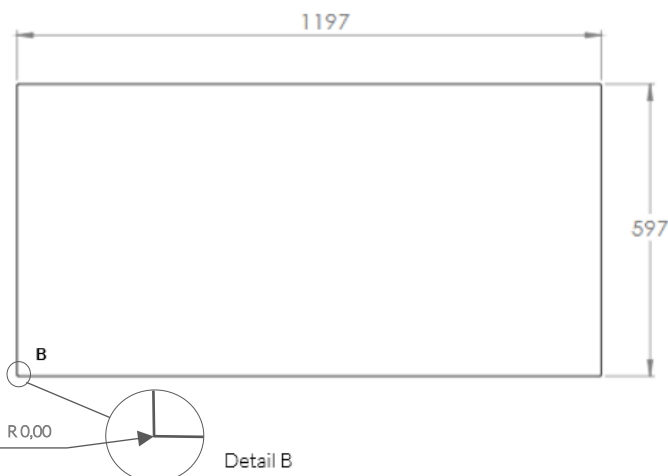
#### General dimensions

	Metric	Imperial
Outer dimensions (LWH)	1197 x 597 x 6 mm	47 x 23,5 x 0,24"
Tolerance	± 1 mm	0,04"
Weight	5 kg	11 lbs

#### Installation

Woodio Wall requires a dry, clean and even surface to be installed on. Most construction adhesives or epoxy mortars can be used.

The package contains installation instructions.



#### Certification

Wood chips used in the product are FSC® certified which ensure that they are from forests that are managed responsibly. The used birch chips are originating from the Finnish forest industry side-streams.

#### Declared performance

Product has M1 classification

M1 is a strict Finnish emission standard for classification of building materials.

<https://cer.rts.fi/en/m1-emission-class-for-building-material/m1-criteria-2/>

#### Key dimensions

All dimensions are in millimeters and can vary +/- 1 mm

