

## TECHNICAL SPECIFICATIONS

### Solid surface panel

#### SS12

### 3Features

- Decorative wood composite panel for indoor spaces, for interior fitments (including furniture) for sanitary appliances, solid surface use
- Durable, water and chemical resistant finishing
- Heat resistant up to 120 °C (not suitable for use in the vicinity of open flames)

### Material

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

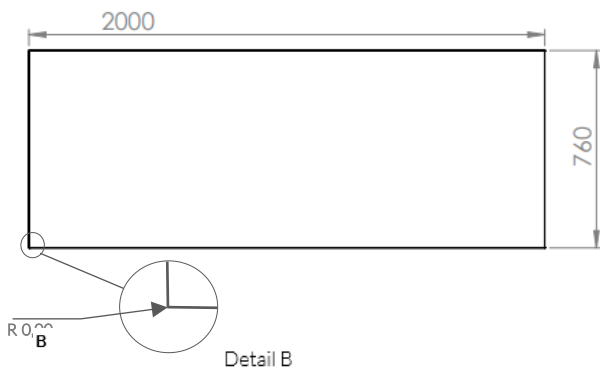
### General dimensions

|                        | Metric             | Imperial            |
|------------------------|--------------------|---------------------|
| Outer dimensions (LWH) | 2000 x 760 x 12 mm | 78,7 x 29,9 x 0,47" |
| Tolerance              | ± 1 mm             | 0,04"               |
| Thickness tolerance    | -0 mm /+ 2 mm      |                     |
| Weight                 | 24 kg              | 52,9 lbs            |

### Installation

Woodio Solid Surface 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® certificated which ensure that they are from forests that are managed responsibly.

### 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. Thickness tolerance is -0/+2 mm.

