Features and benefits

Range characteristics

Sustainably sourced bamboo worktops available in 4 colours

Heat resistance

Always use trive

Water and wear resistance

Supplied with an oiled finish to protect the surface

Maximum length

3600mm (standard), 2400mm (peninsula)

Edge profile

Different edge profiles are available

Upstand availability

Upstands are available in 50mm and 100mn

Thickness

20mm, 38mm and 40mm

Templating

Cut outs for hobs, sinks and tap holes are available

Other attributes

Warm to touch and every worktop is unique

John Lewis Partnership 171 Victoria Street London SW1E 5NN www.johnlewis.com

John Lewis



Colours available









Darjeeling

Lapsang

asmine

Oolong

Presses available

Our worktops consist of multiple cross pressed layers of bamboo, giving them both stability and strength. They are constructed using three different methods, each giving their own unique edge detail. The three pressing methods are:

Plain pressed

The bamboo strips are pressed against each other horizontally. Available in Darjeeling and Jasmine.









3 ply Plain pressed 20mm

5 ply Plain pressed 40mm

9 ply Plain pressed 40mm

Side pressed

The bamboo strips are pressed against each other vertically. Available in Darjeeling and Jasmine.

5 ply Plain pressed 20mm







3 ply Side pressed 20mm

5 ply Side pressed 40mm

9 ply Side pressed 40mm

Strand woven

The bamboo strips are crushed and pressed together under extreme pressure. This process changes the structure completely, creating a very durable end product, with no discernable pattern. Available in Oolong & Lapsang.





3 ply Strand woven 20mm

5 ply Strand woven 38mm

John Lewis Bamboo worktops

John Lewis bamboo worktops provide a natural, sustainably sourced and highly durable product which are easy to maintain.

Bamboo is not a wood, but a grass species with wood-like characteristics. It is the fastest growing plant on earth, growing up to 1 metre a day in tropical regions.

Phyllostachys Pubescens is the bamboo used in John Lewis worktops. Grown in China, the world's largest source, it takes 4 years to develop a full wood structure. Generally 25% of the poles in a bamboo forest or plantation can be harvested per year without decreasing the size of the plantation.

Features

- The bamboo used in our worktops is grown, harvested and processed in an environmentally friendly way. Much of the energy required in the factory used to process the bamboo strips comes from the burning of sawdust and bamboo off cuts.
- The hard wax oil finish provides a hygienic and water resistant surface and stops the worktop from losing its natural characteristics.
- Simple to maintain through regular cleaning with water and natural detergents. Oil should be used to refresh the surface periodically as required.

