

### PRODUCT OVERVIEW

An ultimate renewable resource. Bamboo Ply has phenomenal strength, makes beautiful furniture and cabinets and is an ideal building material. It is 30% harder than oak and 17% harder than maple. It is durable sustainable and dimensionally stable.

Panels come in a sandwich layup, with Coffee or Natural colour options.

### USES

- Decorative linings
- Cabinetry
- Bench and Bar tops\*
- High-end joinery
- Furniture and Vanities



*Bamboo ply is an ideal choice for joinery. It is extremely strong with a beautiful grain finish. Available in both Natural & Coffee*

### SPECIFICATIONS

Sheet Size	Sheet Thickness	Weight	Grading
2440 x 1220	15mm	30 kg	Natural/Coffee
2440 x 1220	18mm	36 kg	Natural/Coffee
3000 x 1220	18mm	46 kg	Natural/Coffee
2440 x 1220	20mm	40 kg	Natural/Coffee
2440 x 1220	30mm	61 kg	Natural/Coffee
3000 x 1220	30mm	76 kg	Natural/Coffee
2440 x 1220	40mm	81 kg	Natural/Coffee
2440 x 1220	15mm (compressed)	39 kg	Natural/Coffee
2440 x 1220	18mm (compressed)	46 kg	Natural/Coffee
2440 x 1220	20mm (compressed)	51 kg	Natural/Coffee
2440 x 1220	40mm (compressed)	91 kg	Natural/Coffee

*Specifications continued overleaf.*

### ORDERING CODE

Code	Size	Thickness	Info	Grade
BPI5-VC or BPI5-VN	2440 x 1220	15mm	Sandwich/Vertical	Natural or Coffee
BPI8-VC or BPI8-VN	2440 x 1220	18mm	Sandwich/Vertical	Natural or Coffee
BPI8-3VC or BPI8-3VN	3000 x 1220	18mm	Sandwich/Vertical	Natural or Coffee
BP20-VC or BP20-VN	2440 x 1220	20mm	Sandwich/Vertical	Natural or Coffee
BP30-VC or BP30-VN	2440 x 1220	30mm	Sandwich/Vertical	Natural or Coffee
BP30-3VC or BP30-3VN	3000 x 1220	30mm	Sandwich/Vertical	Natural or Coffee
BP40-VC or BP40-VN	2440 x 1220	40mm	Sandwich/Vertical	Natural or Coffee
BPI5-CC or BPI5-CN	2440 x 1220	15mm	Sandwich/Compressed	Natural or Coffee
BPI8-CC or BPI8-CN	2440 x 1220	18mm	Sandwich/Compressed	Natural or Coffee
BP20-CC or BP20-CN	2440 x 1220	20mm	Sandwich/Compressed	Natural or Coffee
BP40-CC or BP40-CN	2440 x 1220	40mm	Sandwich/Compressed	Natural or Coffee

<b>Colour</b>	Natural or Coffee, fine grain, smooth finish
<b>Durability</b>	Interior, 0.14% per 1% change in moisture content
<b>Glue Bond</b>	D3 Water resistant, laminated panel
<b>Origin</b>	Asia grown and manufactured
<b>Sustainability</b>	FSC, Plantation grown

### HANDLING & APPLICATION INFORMATION

Bamboo despite being a durable product is still vulnerable to moisture and UV. Consequently it is the users responsibility to ensure the lacquer or coating system used gives the product necessary protection from moisture and for the desired performance. This is a natural product that can be affected by changes in weather conditions: moisture and temperature. Increased moisture content temperature variation may cause internal stresses causing previously flat sheets to bow.

At Plymasters, precautions are taken to minimize this effect. However, once the panel has left our warehouse we cannot guarantee sheets to remain flat unless fastened. This is particularly important where free standing kitchen/cabinet doors are concerned. When storing panels, stack on a firm raised base with enough support to prevent sagging. Cover the pallet to protect top and edges.