

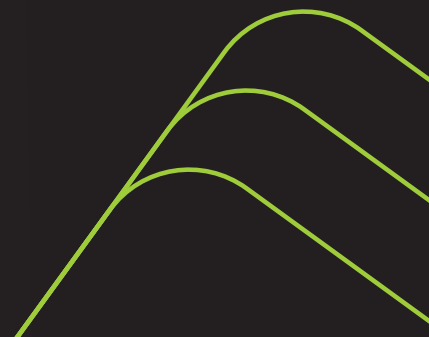


Plymasters



Techno Veneer

Flexible & bendy fluted, decorative, natural timber veneer with a paper backing. Also available with an MDF finish.



Techno Veneer

Flexible, fluted veneer with a paper backing.

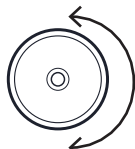
Key Features:



Core
MDF core



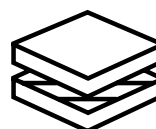
Visual Depth
Fluted profiles offer texture for designs



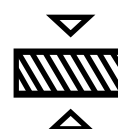
Curved Application
Flexible sheets for curved application



Easy Installation
Paper backing for easy installation



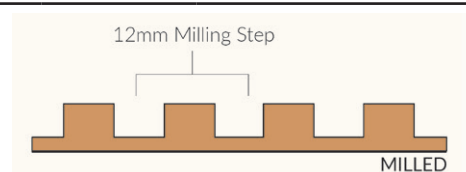
Face
Wood Veneer or MDF



Size
3130 x 1220
3000 x 1200

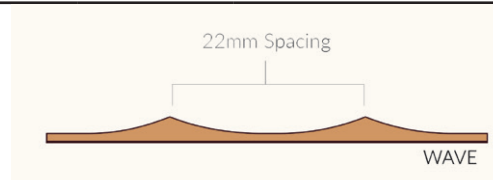
Milled Techno Veneer

Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-MOk	3130 x 1220	150mm	12mm	5.6mm	Oak	10kg	Face/Paperback
V31-MWt	3120 x 1220	150mm	12mm	5.6mm	Walnut	10kg	Face/Paperback
V31-MMdf	3000 x 1200	150mm	12mm	5.6mm	MDF	10kg	Sanded Face/Paperback



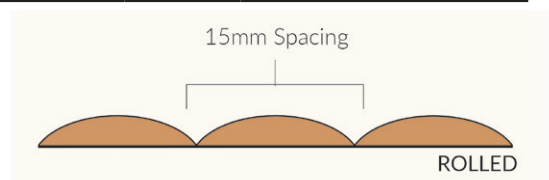
Wave Techno Veneer

Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-WOk	3130 x 1220	500mm	22mm	2.8mm	Oak	10kg	Face/Paperback
V31-WWt	3130 x 1220	500mm	22mm	2.8mm	Walnut	10kg	Face/Paperback
V31-WMdf	3000 x 1200	500mm	22mm	2.8mm	MDF	15kg	Sanded Face/Paperback

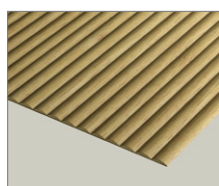


Rolled Techno Veneer

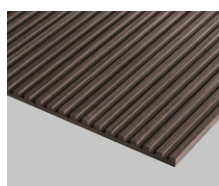
Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-ROk	3130 x 1220	200mm	15mm	5.6mm	Oak	10kg	Face/Paperback
V31-RWt	3130 x 1220	200mm	15mm	5.6mm	Walnut	10kg	Face/Paperback
V31-RMdf	3000 x 1200	200mm	15mm	5.6mm	MDF	15kg	Sanded Face/Paperback



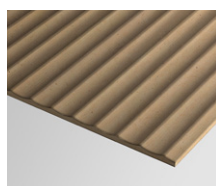
Colour Range small profile:



Oak



Walnut



MDF

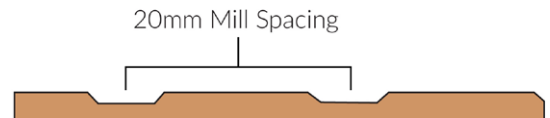


Techno Veneer

Flexible, fluted veneer with a paper backing.

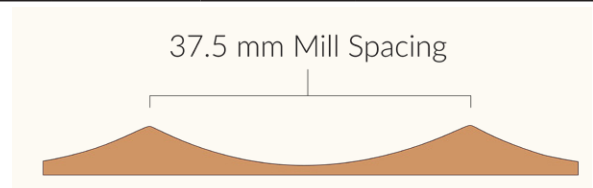
Slat Techno Veneer

Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-MT-WOk	3130 x 1220	150mm	20mm	2.8mm	White Oak	10kg	Face/Paperback
V31-MT-Wt	3130 x 1220	150mm	20mm	2.8mm	Walnut	10kg	Face/Paperback
V31-MT-Mdf	3000 x 1200	150mm	20mm	3mm	MDF	15kg	Sanded Face/Paperback



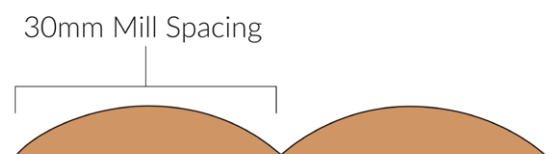
Large Wave Techno Veneer

Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-L-WWOk	3130 x 1220	150mm	37.5mm	5.6mm	White Oak	10kg	Face/Paperback
V31-L-WWt	3130 x 1220	150mm	37.5mm	5.6mm	Walnut	10kg	Face/Paperback
V31-L-WMdf	3000 x 1200	150mm	37.5mm	5.6mm	MDF	15kg	Sanded Face/Paperback



Large Rolled Techno Veneer

Code	Sheet Size	Radius	Profile Spacing	Thickness	Finish	Weight	Grading
V31-L-RWOk	3130 x 1220	100mm	30mm	5.6mm	White Oak	10kg	Face/Paperback
V31-L-RWdf	3130 x 1220	100mm	30mm	5.6mm	Walnut	10kg	Face/Paperback
V31-L-RMdf	3000 x 1200	100mm	30mm	5.6mm	MDF	15kg	Sanded Face/Paperback



Colour Range large profile:



White Oak

Walnut

MDF

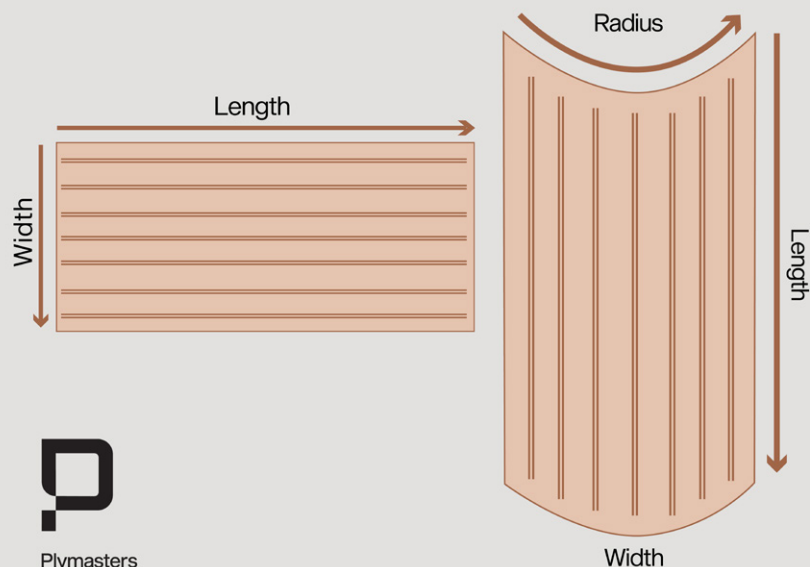


Techno Veneer

Flexible, fluted veneer with a paper backing.

Techno Veneer Vertical Pattern

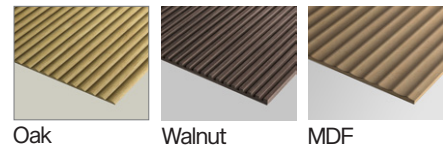
The pattern runs vertical on the panel:



Technical Specs

Texture	Raw, Sanded
Origin	Italy
Lay-up	Solid Veneer
Core Substrate	Paperback

Colour Range small profile:



Colour Range large profile:



Limitations of use

Interior use only. Not be used in areas directly exposed to water.

Application

Techno Veneer panels are not suitable for use in exterior applications or interior projects where the moisture content would be higher than normal (for eg. a indoor pool or sauna).

Our products can be found on:



ARCHIPRO



Certifications / Performance Attributes



0800 344 112 | sales@plymasters.co.nz | plymasters.co.nz

Techno Veneer

Flexible, fluted veneer with a paper backing.

Handling

Care should still be taken to prevent direct exposure to water. Temperature variation may cause internal stresses causing previously flat sheets to bow. Precautions are taken to minimize this effect. However, once the sheets have 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 with enough support to prevent sagging. Cover the pallet to protect top and edges.

Maintenance

Avoid using products that are highly acidic or alkaline to prevent staining. Do not use abrasive substance or cleaning utensils such as sand paper, steel wool or abrasive sponges. A mild soap solution is sufficient for cleaning.

Important: The use of abrasive cleaning and scouring agents can result in damage. Do not use cleaning agents which contain alcohol as they are abrasive or corrosive.

Colour Consistency

Techno Veneer is a natural wood product and will have variation between sheets. The MDF panels are intended for painting.

Exposure to sunlight

Techno Veneer may fade if exposed to direct UV light over a long period of time.



Techno Veneer

Flexible, fluted veneer with a paper backing.

Fixing Recommendations

Plymasters has partnered with Soudal to provide the best recommendations for fixing our techno veneer panels to sealed (non-porous) surfaces. When fixing the flexible TNT backed panels onto a wall, you can treat the product like wallpaper and use glue as an adhesive.

Soudal Glue Recommendations



Gorilla Contact Adhesive Aerosol 300ml

- Ideal for smaller areas that do not require a full Techno Veneer sheet



Gorilla Contact Industrial Spray Grade Adhesive 20L

Preparation

Surfaces must be cleaned and sealed (non-porous) including plaster boards and plaster stopped walls.

Key Notes

- Due to the nature of “Contact Adhesives” and their ability to absorb into porous substrates, all surfaces that it is applied to need to be sealed. This includes plasterboard and plaster stopped walls.
- Gorilla Contact Adhesive Aerosol can be removable if you only apply the Gorilla Contact Spray adhesive to a single surface.
- To remove excess Gorilla Contact Adhesive Aerosol, wipe off with thinners or an adhesive remover.



Techno Veneer

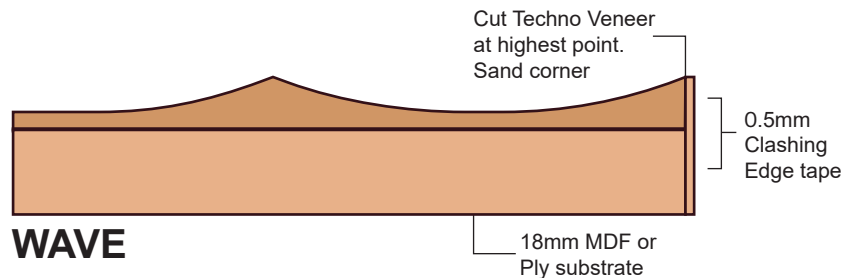
Flexible, fluted veneer with a paper backing.

Plymasters Techno Veneer Clashing

There are many different options for clashing our Techno Veneer panels. These diagrams are two options for clashing when the Techno Veneer sheet is pressed onto an 18mm substrate.

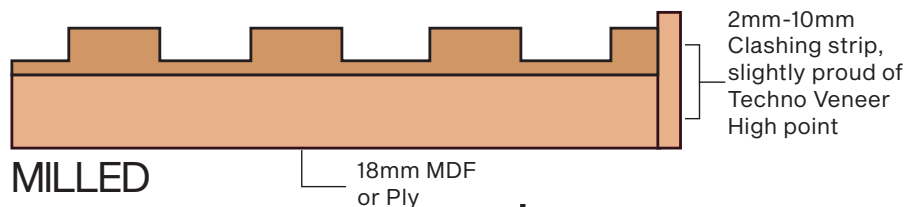
Edge tape Clashing

Techno veneer with 0.5mm Clashing/Edge tape. Cut the Techno Veneer Sheet at the highest point and have edge tape flush with the Techno Veneer highest point.



2mm-10mm Clashing

Techno veneer with 2mm-10mm clashing. Cut Techno Veneer at highest point. Clashing strip slightly proud of Techno Veneer highest point.



10mm Clashing Example



