



Rolled Techno Veneer

Specification Sheet

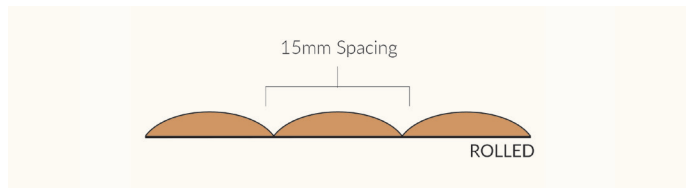
Elevate your interiors with Plymasters' Techno veneers, thoughtfully curated for the New Zealand Market. Transform walls, furniture and cabinetry with these Italian-Produced veneers, available in oak, American Walnut and Paint-ready MDF. The Rolled pattern runs vertical on the panel Veneer finishes are available on Oak and American Walnut and also MDF suitable for painting. Please see brochure for Specifications and Installation instructions. The Rolled Veneer has a minimum radius of 200mm - in curved applications we recommend that 200mm radius is the tightest that the panel should be bent.

Product Info

Code	Sheet Size	Thickness	Finish	Weight	Grading
V31-ROk	3130 x 1220	5.6mm	Oak	10kg	Face/Paperback
V31-RWt	3120 x 1220	5.6mm	Walnut	10kg	Face/Paperback
V31-RMdf	3000 x 1200	5.6mm	MDF	15kg	Sanded Face/Paperback

Technical Specs

Colour	Oak Walnut MDF (light brown)
Texture	Raw, Sanded
Origin	Italy



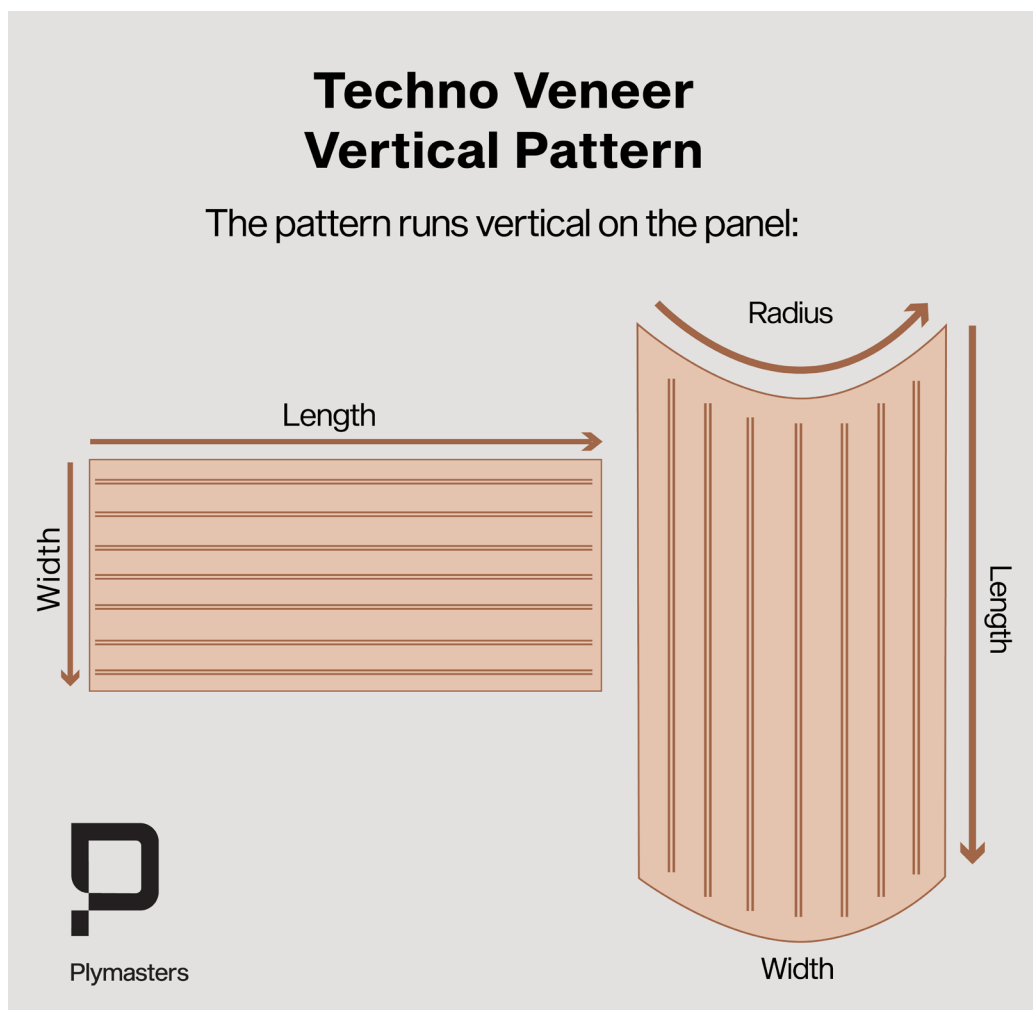
Ideal Uses

- Curved Cabinetry and furniture
- Feature Cabinetry
- Wall Panelling
- Commercial and hospitality furniture





Rolled Techno Veneer



Handling & Application/ Like all plywood products, Techno Veneer is vulnerable to moisture and UV. Consequently it is the users responsibility to ensure the sheets are sealed with a protective coating to give the product the necessary protection from UV 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 minimise 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.

