

## MIRROR Panels

**polytec's** latest Mirror Panels products are made from 16mm particleboard substrate with 4mm glass, available in White and Black Matt options. **polytec's** Mirror Panels are available with a standard annealed mirror, and smokey mirror options.

New to the range is the Melamine Shaped Mirror Panels, crafted to bring a sleek, modern aesthetic to residential and commercial spaces. This new product range merges contemporary elegance with luxurious simplicity, perfect for enhancing any interior.

The Melamine Shaped Mirror Panels are available in three distinct shapes – Arch, Oblong, and Rounded Rectangle – all options offer a unique design to create a decorative feature in your space. With a thickness of 16mm and a size of 861mm x 541mm, these panels are versatile and easy to incorporate into any area.

Current edgetape options include black and white, with contrast edging available at an additional cost. Hinge holing and wall fixing rebate are available for all Mirror Panels, no minimum quantity with all requests available to be quoted.

The Mirror Panels are available for use as an independent mirror, shaver cabinet, wall panelling and ceiling panels applications.

### Features:

- Residential and commercial applications
- No minimum order quantity
- Available with hinge holes and wall fixing rebate

**NOTE** The Single Sided Mirror Panel uses a standard annealed mirror that is adhered to a solid backing board using Silicone to meet the requirements as per standard AS 1288 and the Mirror Glass complies with AS 2208.

COVER IMAGE: Drop Front Benchtop in 13mm **COMPACT** laminate Catalina Marble Smooth.  
Wall panels in 5mm **COMPACT** laminate White Cement Smooth.

# MIRROR Panels



**polytec**

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Drop Front Benchtop in 13mm **COMPACT** laminate Catalina Marble Smooth.  
Wall panels in 5mm **COMPACT** laminate White Cement Smooth.

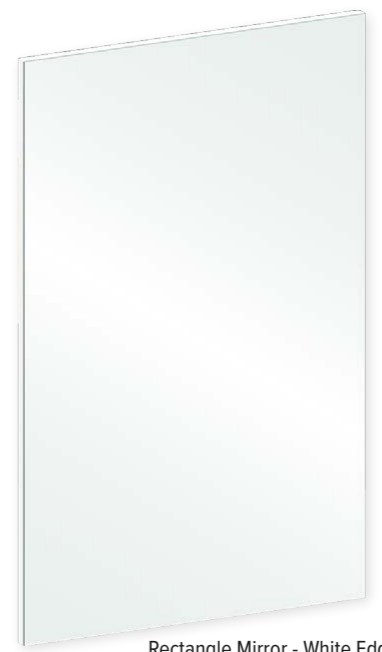
Mirror Panels /rectangle /shaped\*



Rectangle Mirror - Black Edge



Arch Mirror\*



Rectangle Mirror - White Edge



Rounded Rectangle Mirror\*



Rectangle Mirror - Contrast Edge



Oblong Mirror\*

\* Shaped Mirror Panels available in 861x541mm only



Rectangle Mirror Panels with Black edge.  
Drop Front Benchtop in 13mm **COMPACT** laminate Tivoli Ceppo Smooth.



Responsible Wood  
RW/1-31-145



PEFC™  
PEFC/21-31-145



## ENVIRONMENT & SUSTAINABILITY

At **polytec**, sustainability is ingrained in the core of our business operations, products, and work practices. Our continual dedication to improving and appropriately managing the environmental impact of our products involves our commitment to steadfastly reducing our carbon footprint, minimising waste, optimising energy efficiency and integrating ethically sourced materials into our product ranges.

Our MDF and Particleboard are manufactured from managed and renewable plantation pine that has been Green Tag, Responsible Wood and PEFC certified. All **polytec** board products are manufactured from E0 or E1 substrates, with particleboard now made from a percentage of recycled wood material.

In our pursuit of responsible waste management, we implement various recycling programs encompassing aluminium, metals, used oils, and timber waste, which is repurposed into packaging, particleboard, and energy. We actively engage with local government environmental initiatives, subject ourselves to voluntary audits, and uphold our internal Energy and Carbon Management Policy (ECM), aligned with the Australian Government's Energy Efficiency Opportunities (EEO) program.

Our network of national facilities boasts over 53,000 solar panels, generating 15,238,000 kWh of renewable energy — equivalent to planting 7,377 trees and preventing the emission of 11,000 tonnes of CO<sub>2</sub>. The Oberon facility is Australia's largest rooftop solar system, with 27,000 panels spread across 8 hectares of rooftop.

In our ongoing commitment to sustainability, **polytec** continues to refine and enhance our practices to contribute to the establishment of a circular economy, fostering a better future for all.

**polytec** doors, panels and benchtops are certified Australian Made & Owned.

## CARE & MAINTENANCE

**polytec** do not recommend the use of Decorative products in a sliding or non-fixed application (hinged) unless the use of a mechanical stabilising system is fitted. Mirror Panels are supplied with a protective film to protect the surface during installation. This film must be removed within three months of installation.

Your Mirror Panels are made from a Moisture Resistant Particleboard, but as with many wood based panels, they are not waterproof. Care should be taken to wipe up spills immediately, ensuring the doors are not exposed to high or continuous levels of moisture, steam and humidity.

Mirror Panels should be cleaned by wiping down with a damp soft cloth and warm soapy water. Followed by drying using a soft or microfibre cloth so as not to leave any residue on the door or panel. For more stubborn stains use a good quality streak free glass cleaner. Always ensure you refer to the recommendations provided by the manufacturer of the cleaning product before use.

By following these simple steps you should retain a beautiful surface for many years.

Visit [www.polytec.com.au](http://www.polytec.com.au) for specific care and cleaning information.

## IMPORTANT

Darker colours will show superficial wear and tear more readily than lighter coloured surfaces and require more care and maintenance.

The colours and details shown in this brochure are to the highest standards in printing. However, they should only be used as an indication of actual product colour. To order your free colour sample visit [www.polytec.com.au](http://www.polytec.com.au).

**polytec** swatches and samples represent a small area of the overall colour structure, to view a large colour sample or a full sheet design, visit [www.polytec.com.au](http://www.polytec.com.au).

The use of our current samples gives the colour and finish that a customer would expect to receive. Samples are provided for colour and finish selection and **polytec** recommend testing a sample for fingerprint resistance and ease of cleaning. **polytec** does not guarantee exact colour matches across product ranges due to colour variation in each product group.