

113AX – Card Enquiry

Sustainable Greenhouses fittingly clad in ECOply plywood



Recently erected especially for the Melbourne Food and Wine Festival was the latest incarnation of Greenhouse By Joost. A pop-up restaurant that combined food, art, building design and ecology. With Greenhouse, Joost Bakker endeavours to demonstrate to people how we can live a life that's more environmentally sustainable by making simple changes and altering perceptions.

ECOply® plywood by Carter Holt Harvey was used extensively in the new Greenhouse for non-structural cladding, wall panels and furniture, inside and out. Joost has always been an advocate for the benefits of ECOply – low embodied energy, economical use of a sustainable resource and local production resulting in lower carbon miles and local jobs. Another less known benefit, is the extremely low formaldehyde emissions – as tested and certified by the EWPA. And of those almost negligible emissions, 50% is naturally emitted from the timber.

The product selected for the build was quite knotty. Designers and builders traditionally use clear face plywood (BD grade) for 'appearance' projects, but Joost specifically utilises lower grades including ECOply CD and DD and even packaging grade plywood. It's a good demonstration of 'upcycling,' which not only makes environmental sense - it makes economic sense. ECOply is available in BD, CD and DD grades in a range of thicknesses and as demonstrated at Greenhouse, can be used for just about anything.



Enquire online at www.architectureanddesign.com.au/products.aspx

108AX – Card Enquiry

Blockout Shutters – Long Term Energy Savings



BLOCKOUT Roller Shutters have a range of in built or external shutters for installation in major renovations or minor building modifications.

Blockout will custom design shutters to blend in or make a statement. Blockout's Shutter range include shutters designed for extreme weather conditions, security risk and noisy traffic localities. Blockout Shutters will manufacture and install roller shutters for residential, commercial or industrial applications and can be installed on almost any glass surface including roofs; shaped, sloping and curved glass areas.

In addition, we've been around for many years, so we'll guarantee to give you the right advice.

Blockout – the shutter company architects specify.



119AX – Card Enquiry

Hideaway Soft Close Bins Now Fit A 350mm Cabinet

RECENT market feedback indicated that the Hideaway Soft Close Bin range needed to fit into a standard 350mm cabinet. As a result, the Hideaway Soft Close range has been redesigned to reduce the overall width, while still ensuring the end result is a top quality product.

All of the well known design elements of this bin range have remained and strength and durability has not been compromised. The new measurements for each model are internal (wall to wall) and are the minimum required to fit each unit.

- 2 x 15L Buckets – Width – 317mm, Height – 340mm, Depth – 520mm
- 2 x 20L Buckets – Width – 317mm, Height – 450mm, Depth – 520mm

Hideaway Soft Close bins include a friction fitted lid, designed to assist with odour control. The lid has a Clinikill™ anti bacterial powder coat designed to fight harmful bacteria, yeast and fungi. This is the very latest in design innovation to keep your bin solution hygienic.

Models include high quality German Soft Close tracks that over-extend allowing easy removal of the back bucket. You also have a choice in colour between Arctic White and Ghost Grey to match in with your design and other soft close technologies.



Enquire online at www.architectureanddesign.com.au/products.aspx