



Vol.19

indesign.com.au
November 2004

AUS \$15.00 (incl GST)
NZ \$16.00 (incl GST)
DIAL \$15.00 (incl GST)
USA \$17.00 (incl GST)

Brannigan's Cultured Shed
Linda Gregoriou's Passion
Make-Over for the NIRMA
Tanner Architects'
Open School
Jackson Clements Burrows'
Added Value
Incorp Maximises
the Workplace

indesign™



Tom Fun

Exclusively designed by Korban/Flaubert for Schiavello, 'Tom' is a playful stool in a range of snappy colours with a wide variety of applications for the home, office, café, retail outlet and playground.

'Tom' is the result of a series of model experiments merging cones and cylinders to suit many purposes. "We like to investigate elementary geometries for furniture and objects; providing simple solutions for a complicated world," explains Stefanie Flaubert of Korban/Flaubert.

'Tom' can be flipped over to reveal a different profile and purpose. Use it as a side-table, foot stool or additional seating. Made of tough, UV stabilised, rotomoulded polyethylene, 'Tom's' composition enables indoor and outdoor use.

"We wanted it to be used inside or outside. Why should outdoor furniture look so different to indoor furniture?" asks Flaubert. "We should be able to sit inside or out and not have to buy differentiated equipment for the same basic function."

Schiavello 1300 366 236 (Australia), (61 3) 9330 8800 (international), (61 3) 9330 8710 (fax), episani@schiaavello.com, schiaavello.com



Awash with Innovation

This year marks the 75th anniversary of the Miele dishwasher, Europe's first electric dishwasher launched in 1929, with the innovative German appliance company introducing the latest in dishwasher technology while furthering its commitment to environmentally responsible design.

Several new models, such as the G692-3SC shown here, are equipped with the new ECO II sensor which can not only measure the turbidity of the water, but can also recognise particle contamination and also includes a unique bubble separator. This separator offers better results by measuring the murkiness of water, allowing the degree of soiling to be determined more precisely and enabling the correct programme settings to be selected to ensure a sparkling clean result.

The ECO II sensor automatically adjusts the amount of water, temperature, programme duration and energy consumption to ensure maximum efficiency with minimum environmental impact.

Miele Australia (61 3) 9764 7130, (61 3) 9764 7149 (fax), miele.com.au



BYO in Style

Boost your style profile over the summer barbeque season by toting your bottles along in a funky Byobag designed by young and dynamic New York design company Built NY. The two bottle version of the nifty neoprene Byobag took out this year's Industrial Design Excellence Awards (IDEA), co-sponsored by the Industrial Designers Society of America (IDSA) and Business Week magazine.

The IDEA is the world's most prestigious recognition of industrial design and winners must meet certain criteria for industrial design excellence in the areas of design innovation, benefit to the user, benefit to business, ecological responsibility and appropriate aesthetics and appeal.

Built NY are dedicated to making smarter and better looking consumer products. Their Byobag is a fun and functional way to carry a bottle (or two) of wine to a picnic, party or restaurant while keeping wine chilled and preventing bottles from breaking. Made from neoprene, the sturdy stuff of wetsuits, Byobag is available in a range of bright, contemporary colours in single and double designs.

Osdesign (61 2) 9339 0400, julia@osdesign.com.au, osdesign.com.au

