

## Joinlox launches Striplox™

Australian joining technology company, Joinlox, has announced the international launch of Striplox™ – a range of rapid, strong, and concealed joining solutions with multiple uses.

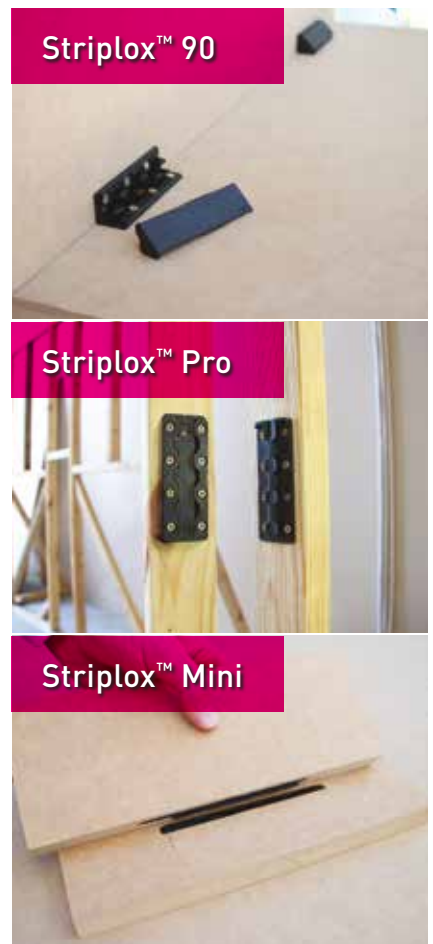
Striplox™ products – protected by international patents – are made of high-spec thermo plastic and are low cost, rapid solutions for permanent or reversible assembly and reassembly of retail and point of sale displays, cabinetry and bookshelves, commercial furniture, office and shop fit outs, exhibition stands, as well as home and DIY projects.

Joinlox points out that the key to the Striplox connector solutions, and their speed and ease of use, are a series of interlocking teeth that spread joining loads along the length of the joins, providing strong and tight connections. Striplox joins are easily dismantled and are reusable, reducing on-site costs, wastage, emissions and transport costs.

Joinlox says its Striplox solutions can replace traditional joining and fastening, including brackets, screws, connectors, latches and mountings and are strong and durable, making the entire range suitable for numerous non-structural purposes/installations.

"The applications for Striplox are really only limited by imagination," said John Pettigrew, Joinlox CEO. "Striplox can be used in a broad range of materials including timber, medium density fibreboard (MDF), plastic, particle board, composite and many other materials. Striplox is easy to use and intuitive and eliminates the need for bags of loose fasteners and confusing instructions with each order. For industry, this also means that the days of incurring the high costs of having to send skilled tradespeople to assemble at site or point of use are over."

John Pettigrew adds: "We are already receiving strong interest from the woodworking, display, furniture and construction markets both here and internationally. To meet this demand, we also welcome distributor enquiries."



The advertisement features a background of a metal surface with a diamond plate pattern. On the left, there is a blue and red logo for "ACTION CAN" with the tagline "Aerosols for Industry" and an illustration of a spray nozzle. On the right, a can of "ZG-90 GOLD ZINC GALVANISE" spray is shown. The can has a blue label with white and yellow text. The text on the can includes "ACTION CAN", "ZG-90", "GOLD ZINC GALVANISE", "Galvanisation à froid", "FAST DRYING", "RUST PROTECTION", "USE ON LIGHT RUST", and "OR CLEAN-METAL". In the bottom right corner, there is a "Made in Britain" logo with a stylized Union Jack flag.

**ACTION CAN**  
Aerosols for Industry

**ZG-90**  
GOLD ZINC GALVANISE  
Galvanisation à froid

FAST DRYING  
RUST PROTECTION  
USE ON LIGHT RUST  
OR CLEAN-METAL

Made in Britain

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