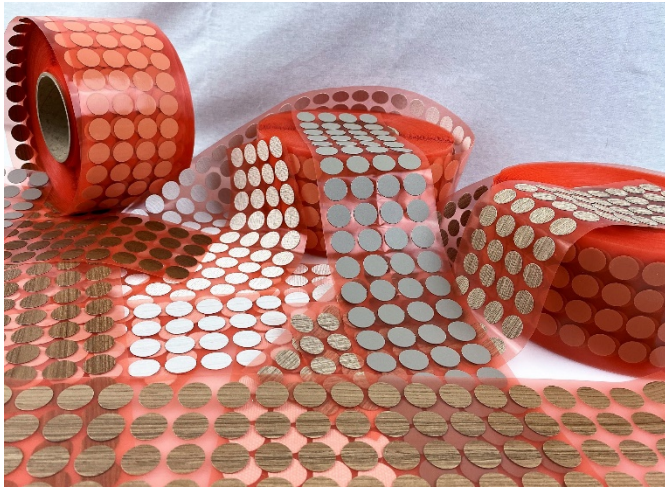


Self-Adhesive Screw Covers



Traditional push-fit screw covers can be an unsightly intrusion to the interior aesthetics of a Caravan, with ill-fitting and mis-matched plastic caps drawing the eye.

Self-adhesive screw covers offer a perfect alternative to traditional push on screw caps.

Produced using actual cover materials, they blend in seamlessly and offer production time savings in ease of application

ideal for.

- Covering screw heads
- Unused pre-drilled holes
- General repairs to damaged surfaces.

Our self-adhesive screw covers are produced using a variety of cover materials that can be either

- paper-backed vinyls
- paper foils
- Acrylics, PVC or ABS.

We stock and convert an extensive range of these cover materials, in a wide diverse variety of modern and contemporary designs – over 1500 variants in total. Ensuring all customer specifications are catered for

New for 2021 – Egger & Kronospan board matches.

We deal with all major UK and European foil producers and our newly introduced ABS self-adhesive screw cover range has been designed to match all popular Egger and Kronospan boards



VELCRO® Brand Fasteners

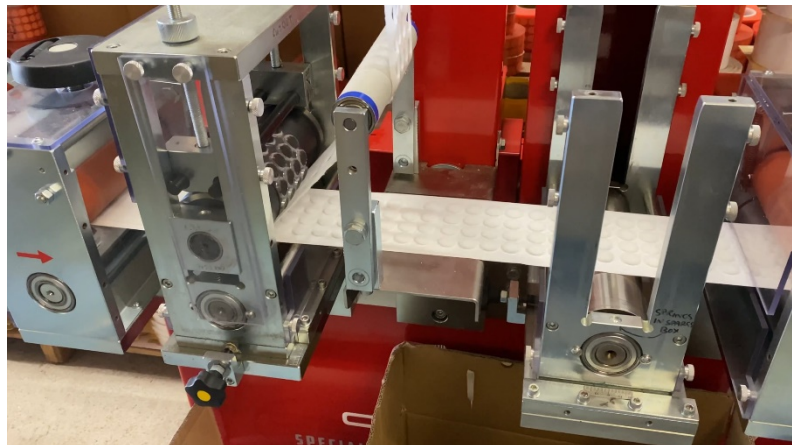
Hillcroft Northwest Ltd are VELCRO® Brand official Converters and are Supported Suppliers to the Caravan and Leisure home manufacturing industries



products have many applications within the mobile and static home manufacturing process, from replacing mechanical fixes and lessening the risk of water ingress, to quick fix bundling applications, to applications where the unique properties of hook and loop can combine to provide a bond that increases in strength with time.



As an official VELCRO® Brand products converter, not only do we supply standard width rolls from stock, we can also supply bespoke roll widths and die cut pieces that do not fall within the existing VELCRO® Brand products stock range, with quick lead times and cost-effective prices.



We have state of the art die cutting facilities and can process parts ranging from very small individual pieces to large single die cuts or profiles.

Our Die-cutting facility yields levels of uniformity in final product that is almost unmatched.