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How to use your **DIY Kit**

Thank you for choosing the DIY Kit!
The following guide provides you with the basics to get you started.

Overview

The Rycote DIY Kit allows you to custom-build your very own wind-protection solution for microphones that aren't accommodated by our existing range of Windjammer® products.

- It's ideal for on-board camera mics, custom-builds and other unconventional/experimental applications requiring industry-leading, acoustically transparent wind protection!

The DIY Kit consists of:

- One 26cm x 18cm layer of our world-renowned, acoustically transparent fur.
- One 26cm x 18cm layer of acoustically transparent lining.
- One strip of high-quality 'hook & loop' material.

Here's a rough guide for creating your own, bespoke wind protection solution:

- 1** Place 'rough' side of lining against back of fur. Lay both layers flat, with fur facing down.
- 2** Estimate required area for finished Windjammer® against lining, taking into account microphone diameter and overall size (sketch with pen if necessary).*
- 3** Add about 12mm of additional space around this area to accommodate 'hook & loop' fastener strips (sketch with pen if necessary).
- 4** Sew lining to back of fur using straight stitch. Sew 'hook & loop' fastener strips to edges of lining using straight stitch.

This is by no means the only method: you can stitch, cut and measure whatever way you want to create the solution you need. The 'hook & loop' fastener strips allow for secure fastening when wrapping the DIY solution around the mic capsule.*

*For best results, we recommend covering the entire mic capsule to ensure optimum wind protection.