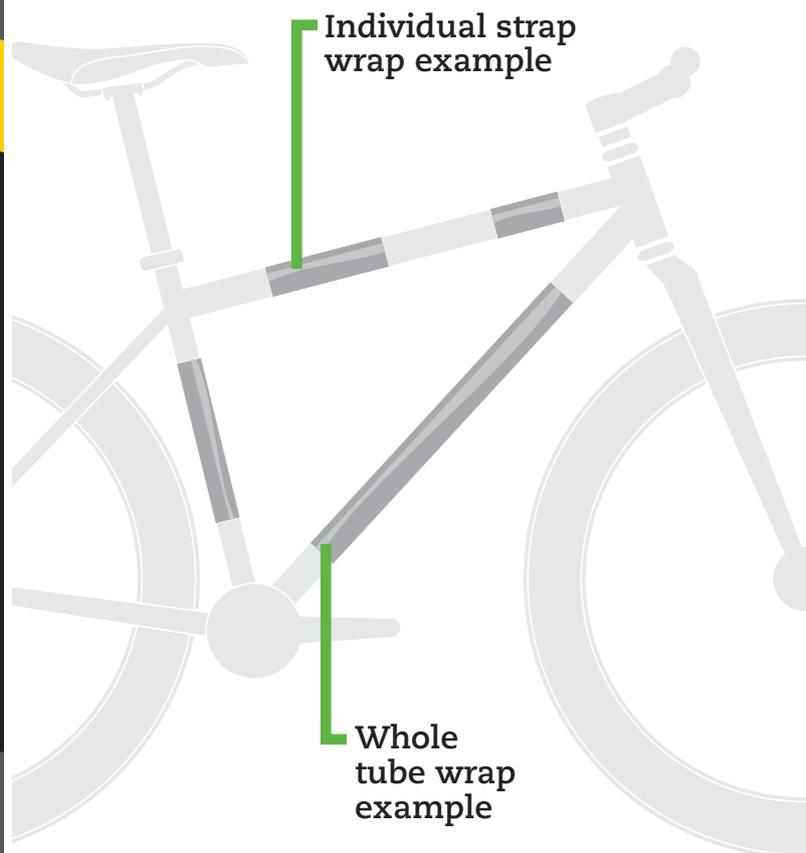# Wildcat

ACCESSORIES

FRAME PROTECTION TAPE

- Transparent and exceptionally tough, providing unparalleled **abrasion and erosion resistance**
- Will not discolour or yellow with age
- Resistant to temperature extremes
- Will not peel or lift after periods of long exposure to rain
- Easy to apply and conforms around complex curves

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CUSTOM
BIKEPACKING
EQUIPMENT

MADE IN BRITAIN

OVERVIEW

Individual strap wrap example

Whole tube wrap example

HINTS & TIPS

- Ensure that all areas are clean and dry before applying tape.
- You may want to temporarily remove cabling to provide easier access during tape application.
- Placing tape joins on the same side as cable bosses makes for easier application of tape.
- Measure twice, cut once!
- For a large area of tape (a full tube, for example), an extra pair of hands may be required.
- If very strong adhesion is required, or if the tape needs to be supple enough to follow an uneven contour, a hairdryer may be used to soften the tape (and spread the adhesive) both prior to and after fitting.
- To remove tape, it is best to warm the tape with a hairdryer in the same way to soften the adhesive and prevent paint lifting during the peeling process.
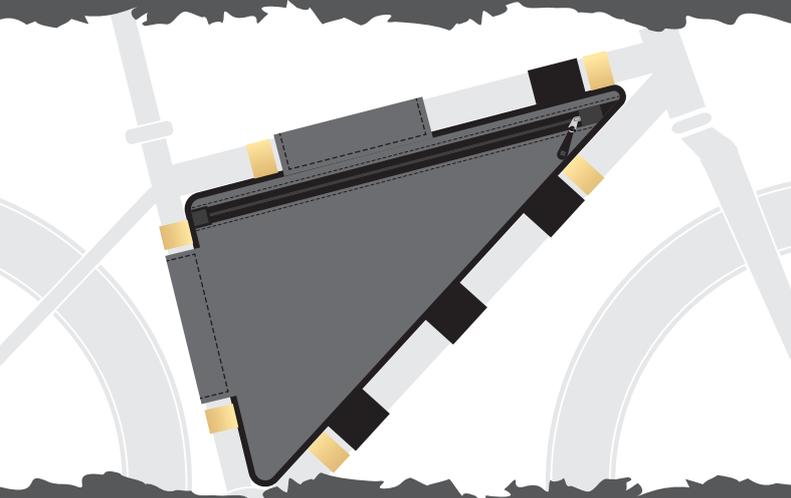
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WARRANTY

- Wildcat Gear warranties its products for material defects and workmanship for a period of 12 months from the date of purchase for the original owner.
- This warranty is valid only for goods used for their intended purpose and does not cover wear and tear sustained through normal use, nor damage incurred as a result of incorrect fitting or adjustment.
- Visit website for full details.

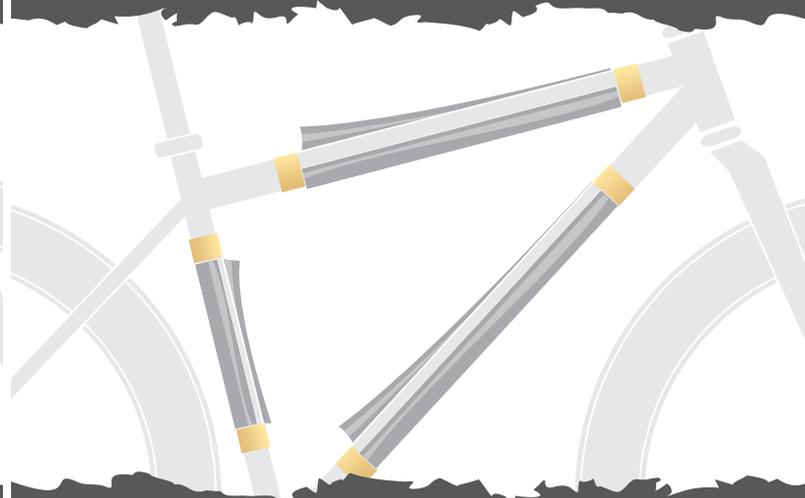## wildcatgear.co.uk

STEP 1

Pack your Wildcat bag as normal and fit the bag to the bike while it is full.

Use masking tape to mark the position of the wraps on the frame to act as a guide for the tape.

Allow an extra 5-10mm width to allow for movement of the bag during use and to provide a small margin for error.
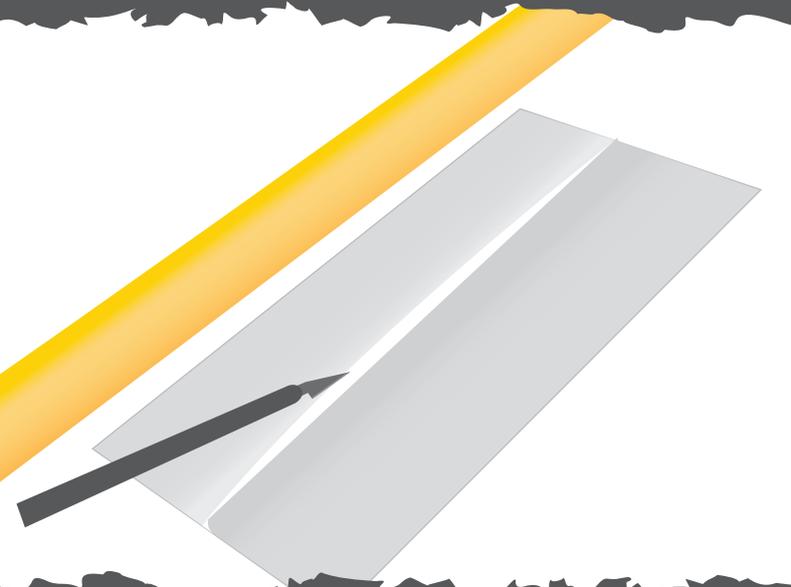
STEP 2

Cut the tape with sharp scissors or a sharp knife and cutting mat to match the guides.

Double-check the size and shape of the cut tape by doing a 'dry run'. This is especially important if you have cable bosses to work around.
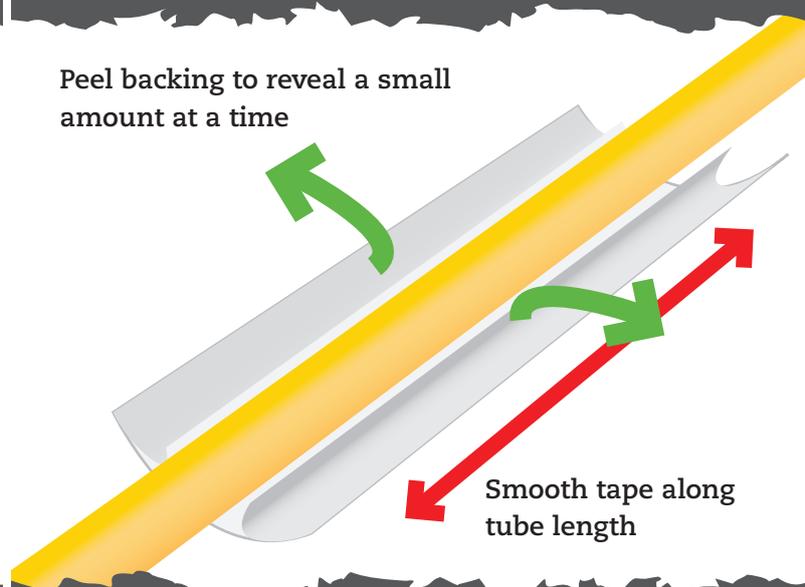
STEP 3

Use a sharp knife to cut the backing in the middle of the strip and expose a small area of adhesive.

Be careful not to cut through the protective tape itself.

STEP 4

Peel backing to reveal a small amount at a time

Smooth tape along tube length

Place this middle section in place and smooth the tape firmly, removing the backing as you work outwards to both ends. If you find an air bubble, gently peel the tape back beyond the bubble and reapply.