FITTING GUIDE

REINFORCED NYLON MTB HAND GUARDS, PAIR

Two nylon shells lined with absorbent foam that cut the wind, stop branches and spray, and cushion an impact to the hands. Fit on a flat handlebar, without removing the grips.



REF. PROTEGENOIR1 · MTB AND FLAT BARS · NYLON + FOAM, BLACK

Before fitting

- For an **MTB** or any bike with a **flat handlebar**: city bike, e-bike in winter. They do not fit a drop bar.
- Each shell attaches with its **adjustable double mount**, clamped on the bar next to the grip: nothing to remove.
- You need the key for the mounting screws and five minutes per side.

Fitting, step by step

1. **Loosen the mount** of the first shell and check which side it goes on: the deeper part protects the outside of the hand.
2. **Offer it up to the bar,** against the grip, on the inboard side, and close the mount without tightening. Clean the bar there if it is greasy.
3. **Angle the shell:** it must cover the hand without touching the brake lever or the shifter anywhere in their travel. Adjust height and angle.
4. **Tighten gradually,** without excess: the mount must hold without turning by hand. On a carbon bar, tighten with restraint.
5. **Test before riding:** turn the bar fully both ways, work brakes and gears, shake the shells. Nothing should touch or move. Repeat on the other side.

Specifications

Contents	**The pair**	Use	**MTB, flat bar**
Material	**Nylon, foam**	Colour	**Black**
Dimensions	**19 × 13.1 × 7.6 cm**		

IF SOMETHING GOES WRONG

- **The shell rotates** on the bar: mount not tight enough or greasy bar. Clean, retighten.
- **The lever hits the shell**: move it back or change its angle.
- **It touches the frame** at full lock: raise it or bring it closer to the grip.

DON'T

- Never ride with a shell that restricts the brake lever or the shifting. No clamping on a cracked bar.

Care

Wash with soap and water, let the foam air-dry. Check the tightness after the first rides. The shells come off in a few minutes when the warm season returns.

Need help?

velkyne.com/contact

Our team answers your questions about fitting and compatibility.