VELKYNE

FITTING GUIDE

QUICK-RELEASE ALUMINIUM BELL, E-SCOOTER

A 3.2 cm aluminium alloy bell on a lever clamp, fitted and removed without tools. For the straight bar of Xiaomi M365, 1S, Pro, Pro 2 and Lite scooters, and flat bars of the same diameter.



REF. SONTROT1 · XIAOMI M365, 1S, PRO, PRO 2, LITE · CLAMP Ø 2.3 CM, ALUMINIUM, 54 G

Before fitting

- A clean, dry straight bar, 2.3 cm in diameter where you want the bell.
- The spot: within reach of your thumb, clear of the brake lever, the throttle and the folding mechanism.

Fitting, step by step

1. **Open the clamp lever** and slip the bell onto the bar, dome upwards, ringer lever within reach of your thumb without letting go of the grip.
2. **Close the clamp lever.** It should take a firm push of the hand, and the bell must no longer turn. Too easy or too hard: open it, turn the clamp screw a quarter turn, close again.
3. **Test it** with a flick of the thumb: clear ring, clamp still.
4. **To take it off,** open the lever and lift it away: nothing to steal when parked, nothing in the way when folding. It clips back on in two seconds.

REQUIRED BY LAW

In France an audible warning device is compulsory on an e-scooter as on a bike. Ring before passing a pedestrian.

Specifications

Compatibility	**Xiaomi M365, 1S, Pro, Pro 2, Lite**	Clamp Ø	**2.3 cm**
Material	**Aluminium alloy**	Dome	**Ø 3.2 cm, 1.9 cm high**
Size	**6.8 × 2.6 cm**	Weight	**approx. 54 g**

IF SOMETHING GOES WRONG

- **It turns on the bar**: clamp not tight enough; open it, screw a quarter turn, close again.
- **The lever will not close**: screw too tight, or bar wider than 2.3 cm; loosen the screw or move it.
- **The ring sounds dull**: the dome touches a cable or the bar; shift it along.

DON'T

- Do not ride with a bell that turns: it ends up on the brake lever. No pliers on the lever, no solvent; a damp cloth is enough.

Need help?

velkyne.com/contact

Our team answers your questions about fitting and compatibility.

© 2026 Velkyne. All rights reserved.