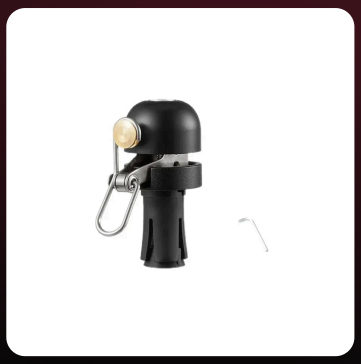
FITTING GUIDE

BAR END BELL, COPPER ALLOY

A copper alloy bell housed in an expanding bar end plug, left or right, rung with the little finger without letting go of the grip. Up to 110 dB, 65 g, bars of 18 to 25 mm inside diameter.

REF. EMBOS1 · BAR INSIDE DIAMETER 18 TO 25 MM · COPPER, ALUMINIUM, PP, 65 G, 110 DB



Before fitting

- A bar with an open end, 18 to 25 mm inside diameter: road, MTB, gravel, city. Closed grips and solid bar ends will not take it.
- Remove the bar end plug on the chosen side; on a drop bar the bell takes its place, tape already wrapped.

Fitting, step by step

1. **Slightly loosen the expander screw,** just enough for it to enter the bar.
2. **Insert the bell** into the bar end up to the base, lever turned towards the inside of the hand, within reach of the little finger.
3. **Tighten the expander screw** gradually until it holds firmly: the bell must no longer turn by hand. On a carbon bar, without excess.
4. **Test with the little finger:** clear ring, immediate rebound, lever clear of brake and shifter. Retighten after the first ride.

DON'T

- Do not ride with a loose plug: it comes out of the bar on the move. No pressure washer or solvent; it takes everyday rain, a damp cloth is enough.

Specifications

Compatibility	**Bars, inside Ø 18 to 25 mm**	Bell	**Copper alloy**
Base	**Aluminium, PP expander**	Volume	**Up to 110 dB**
Weight	**approx. 65 g**	Water	**Light rain, daily use**

IF SOMETHING GOES WRONG

- **It turns or comes out of the bar**: expander too loose, greasy bar or out of range; clean, retighten.
- **It will not go in**: screw too tight or bar under 18 mm; loosen.
- **The ring sounds dull**: the bell touches the tape or a cable; move it clear by a few millimetres.
- **The lever no longer rebounds**: clean the pivot; contact us if it stays stuck.

REQUIRED BY LAW

In France an audible warning device is compulsory on a bike. Ring from a good distance before passing a pedestrian.

Need help?

velkyne.com/contact

Our team answers your questions about fitting and compatibility.

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