SPORTENZIA

FITTING GUIDE

RING BIKE BELL

Ring-shaped bell that wraps around the handlebar, rung with a finger lever. Fitting, adjustment and checks.

REF. SO2 · HANDLEBAR 22.2 TO 31.8 MM · 80 DB, 36 G



Before fitting

- In the box: the bell, its fixing screw and shims for thinner handlebars.
- Handlebars from 22.2 to 31.8 mm: road, MTB, city, folding, children's bikes, scooters.

Steps

1. **Undo the screw** under the bell with a suitable tool, then open the clamp on its hinge.
2. **Position the bell** near the grip, lever within reach of your thumb or index finger without letting go of the bar, clear of brakes and shifters.
3. **Add a shim if needed** on a thinner bar: slip a shim into the clamp so it grips without play.
4. **Angle the lever** towards your finger, close the clamp and tighten the screw firmly.
5. **Check the grip** the bell must not turn by hand. Pull the lever and let go: the dome should ring clearly.

If something goes wrong

SYMPTOM	LIKELY CAUSE	FIX
Bell turns	Screw not tight enough, thin bar	Add a shim, tighten the screw
Clamp will not close	Extra shim, bar too thick	Remove the shim; above 31.8 mm the bell does not fit
Muffled sound	Cable or housing touching the dome	Move or rotate the bell
Lever hard to reach	Bell too far from the grip	Move it closer, re-angle the lever

Care

- After rain or washing, wipe the bell dry.
- Check it is tight from time to time, and always after a knock or a fall.



Fitted near the grip, lever under the finger.

Specifications

Handlebar	**22.2 to 31.8 mm**	Mounting	**Screw under the bell**
Material	**Copper, reinforced PC**	Sound	**80 dB**
Dimensions	**65 × 45 × 15 mm**	Weight	**36 g**

ON THE ROAD

- Ring early: the bell warns, it gives no right of way.
- A bell that turns can foul the brake: check it is tight.
- On a child's bike, an adult fits and checks the bell.

Need help?

sportenzia.com/pages/contact

Our team answers your questions about fitting.