VELKYNE

FITTING GUIDE

HELMET WALL HOOK

An ABS arm that screws to the wall and takes a bike, scooter or motorcycle helmet, with a small hook underneath for the keys. Two screws, two wall plugs, ten minutes.



REF. SUPMURCASQBLCK · BIKE, MTB, E-BIKE, SCOOTER, MOTORCYCLE HELMETS · REINFORCED ABS, 15 × 6.8 CM, APPROX. 5 KG LOAD

Before fitting

- **A solid wall** (concrete, brick, blockwork): the plugs supplied are meant for it. On plasterboard or a light partition, replace them with plugs suited to the material.
- At hand height, in the hallway, garage or bike room, next to the bike, with room for a helmet around the arm.
- A drill, a bit matching the wall and the plugs, a screwdriver, a pencil, a spirit level.

Fitting, step by step

1. **Mark the two holes** with the base held flat against the wall, fork upwards, the two holes one above the other, plumb.
2. **Drill** to the diameter and depth of the plugs, then blow the dust out of the holes.
3. **Push the plugs in** flush with the wall, then screw the base on without forcing: ABS does not like a crushed screw. The base must sit flat with no play.
4. **Pull down on the arm** before hanging anything on it: nothing must move.
5. **Hang the helmet** by its strap, or rest it by the shell in the hollow of the fork; the lock keys go on the small hook underneath.

DON'T

- No more than 5 kg, and only on a wall and plugs able to hold it: a helmet, a light bag, a jacket, never a bike. Nothing but keys or a light object on the small hook.

WHY HANG A HELMET

Hung up, it dries on both sides after a ride: pads and straps air out instead of going mouldy in a bag. Set down on its shell, it rolls and falls; set down on its pads, it crushes them.

Specifications

Contents	**Hook, 2 screws, 2 wall plugs**	Material	**Reinforced ABS**
Dimensions	**15 × 6.8 cm**	Weight	**approx. 30 g**
Max. load	**approx. 5 kg, solid wall**	Helmets	**Bike, scooter, motorcycle**

IF SOMETHING GOES WRONG

- **The screw turns without tightening**: hole too wide or wrong plug. Fill it, drill again next to it, or use a longer plug.
- **The hook tilts**: the base is not flat against the wall (uneven surface) or only one screw is holding. Both screws must be tight on a flat wall.
- **The helmet slips off the fork**: rest it well into the hollow, or hang it by the strap.

On video

Independent tutorial on wall plugs, scan to watch.

How to use wall plugs. Wall plug tips and drilling tips.
POUSE around the HOUSE · English

Need help?

velkyne.com/contact
Our team answers your questions about fitting and compatibility.