Weighted base with grey foot for Skipper signalling tape



Skipper™ post and base system - Official support for retractable barriers

The Skipper™ post and base system is designed to provide a mobile, robust and professional marking solution. Combined with the Skipper™ retractable tape module (sold separately), this bracket creates a temporary, visible and reliable safety barrier in seconds.

A mobile, modular solution for access management

The Skipper™ post fits into a ballastable base that can be filled with water or sand, guaranteeing excellent stability on all surfaces. The top of the post is designed to accommodate the Skipper™ retractable barrier module or its accessories (panels, waste garbage cans, briefcase, etc.). This modular system is ideal for securing restricted-access areas, marking out a construction site or managing the flow of people in public, industrial or event venues.

Easy to install and transport

The system can be dismantled and is lightweight when empty, making it easy to transport and store. The base can be quickly filled thanks to its watertight cap. The pole is inserted in a single movement and remains securely in place without the need for tools.

Technical specifications - Skipper™ pole + base

Designation	Detail
Brand	Skipper™
Type	Sign post with ballastable base
Total height	1 meter (base + post)
Empty weight	Base: approx. 1.2 kg
Weight full (water/sand)	Up to 12 kg
Material	High-strength plastic (ABS + polypropylene)
Mounting	Direct attachment to Skipper™ module
Compatibility	Ribbon modules, Skipper™ accessories
Application	Outdoor and indoor

Recommended applications

The Skipper™ post and base are ideally suited for:
- Creating queues or exclusion zones
- Securing work or maintenance areas
- Organizing traffic at events
- Temporarily marking out hazardous areas

Easy to move, modular and robust, the Skipper™ pole + base system is the ideal solution for security, building, logistics or event management professionals.