



SKIPPER RETRACTABLE TAPE BARRIER

Features:

- Full 9 metre retractable tape unit with four-way connectivity.
- Push-button tape lock to prevent tampering.
- Tough, corrosion proof moulded housing.
- Unique belt clip allows belt to hook back onto itself.
- Fits standard 1 metre traffic cones or UPVC posts.
- Highly visible diagonally striped tape in Red/White or Black/Safety Yellow.
- Optional sign holders and signs.
- Range of accessories designed to complement the Skipper including a wall or post mount receiver unit, wall mount bracket and multifunction emergency light.

Material: Housing – High impact polypropylene.
Tape – Reinforced nylon with water repellent coating.

Tape Finish: Red/White or Black/Yellow diagonal stripes.

Tape Length: 9 metres.

Housing: 250mm high x 150mm in diameter.

Weight: 0.88kg.



PART No.	DESCRIPTION
SKIP-RW	Skipper retractable barrier 9 metre – Red/White
SKIP-BY	Skipper retractable barrier 9 metre – Black/Yellow
SKBELT-BY	Skipper replacement belt – Black/Yellow
SKBELT-RW	Skipper replacement belt – Red/White



ONE METRE CONE

A one metre high stackable cone manufactured from tough polyethylene with a heavy rubber base for stability and reflective collar for improved visibility. Skipper simply fits over the cone and can be screw fixed for extra security if required. Belt height 1090mm.

Skipper not included

PART No.	DESCRIPTION
BTC1000R	Traffic cone – 1 metre high



POST & BASE UNIT

A post & base unit designed to accept the Skipper unit. The UPVC posts are available in Safety Yellow and are 63.5mm in diameter. The heavy rubber base offers stability. Belt height 990mm.

Skipper not included

PART No.	DESCRIPTION
SKPBY	Post & base – Safety Yellow

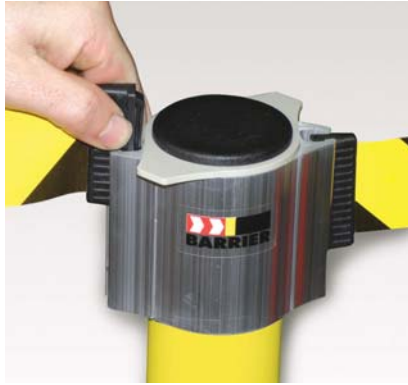


CONE MOUNT RECEIVER

This receiver unit is a press fit onto our 1 metre cone. For extra security use the fixing screws provided. Features include solid aluminium construction with anodised finish and two-way connectivity allowing two Skipper units to span up to 18 metres. A twist and lock cap prevents belts dislodging in windy conditions.

Skipper not included

PART No.	DESCRIPTION
SKRCA	Cone mount receiver unit (order separately)



RECEIVER POST & BASE

A receiver post to compliment the Skipper post & base above. Features include solid aluminium construction, anodised finish and two-way connectivity. A twist and lock cap prevents belts dislodging in windy conditions. (Includes post, base and receiver head).

Skipper not included

PART No.	DESCRIPTION
SKPRP-Y	Receiver post & base – Safety Yellow



WALL MOUNT BRACKET

Wall mount bracket allows Skippers to be used without the need for cones or posts and can be mounted to walls or columns. Manufactured from heavy steel components and zinc plated to resist rust.

Skipper not included

PART No.	DESCRIPTION
SKWM	Wall mount bracket



WALL MOUNT RECEIVER

This belt receiver unit can be mounted to any wall or column. It is compatible with Skippers mounted on cones, post & base units or wall mount brackets. Manufactured from aluminium with an anodised finish, it is both compact and attractive. Magnetic receiver clip available for fixing to vehicles and metal shelving.

PART No.	DESCRIPTION
SKRC	Wall mount receiver unit



SIGN HOLDER BRACKET

The Skipper sign holder bracket is injection moulded from durable ABS plastic. It attaches to the top of the Skipper cap with a single screw and nyloc nut (supplied). Mounting of the bracket requires a 5mm hole to be drilled into the top of the Skipper cap. Once installed the bracket accommodates sign holders listed below.

PART No.	DESCRIPTION
SSHB	Sign holder bracket
NSH-A4	A4 sign holder assembly



MULTIFUNCTION LIGHT

A multifunction LED warning light that is fully rechargeable. Powered by six AA Batteries (not included), it is switchable between permanent or flashing mode. It also has a light sensor for automatic low light activation, which can be turned off. The light unit simply replaces the top housing cap on your existing Skipper for a fully integrated design.

Light and Skipper sold separately

PART No.	DESCRIPTION
SKLIGHT	Multifunction light – Amber