



QuatroSafe shown with optional kick boards and folding cross members



Lightweight carrying cases



4 cross bars
1 cross brace

2 'H' sections

4 legs

11 lightweight components

QuatroSafe

The "Quatrosafe" temporary barrier has been developed in conjunction with Severn Trent Water to provide protection when working around openings (Patent Pending) to help comply with Work at Height Regulations 2005 and Severn Trent's requirements for improving personal protection for its workforce and members of the public.

Quatroserve designed and manufactured a prototype and trials were carried out proving the unit's durability and suitability for the intended purpose.

QuatroSafe fulfils the following requirements:

- | | |
|-----------------------------|--|
| Lightweight | Easy to assemble by a single person |
| Stable | No tools required |
| Robust | Resists movement when knocked into |
| Easy to use | Adjustable |
| Non slip | Minimum components |
| Easily transportable | |
| Modular | |

Components

The basic frame structure consists of 11 aluminium sections, connected by quick-release fittings. This allows single person operation and simple connection without the use of tools. Materials are lightweight, but also provide adequate strength when assembled.



Close up of quick-release connectors



A safer working environment in less than a minute!

QuatroSafe

QuatroSafe - The Quickest Way To Working Safely
Don't believe it? - Watch It on our Website
www.quatroserve.co.uk



QuatroServe
Access Solutions
Working safely in the environment