

1.2m Concrete Jersey Interlocking Barrier

Specification Sheet
CBS120480

16/06/26

safesite[®]
F A C I L I T I E S



1.2m Concrete Jersey Interlocking Barrier

This version of the concrete jersey barrier is a compact, lightweight alternative to traditional concrete barrier systems.

At 1200mm in width and weighing 705kg this concrete barrier is easier to handle and install.

Manufactured from high-strength concrete (50N/mm²), each unit incorporates recessed channels to neatly accommodate lighting or communications cabling—ideal for illuminated signage or enhanced visibility in low-light conditions. A scaffold pole slot is also integrated for secure sign mounting.

Designed for flexibility, 1.2m Concrete Jersey Barriers can be used individually or interlocked to form continuous runs, making them suitable for:

- Traffic management and lane segregation
- Construction sites
- Perimeter and edge protection
- Securing signage at events, construction sites, or roadside works
- Supplementing larger barrier systems where space is limited



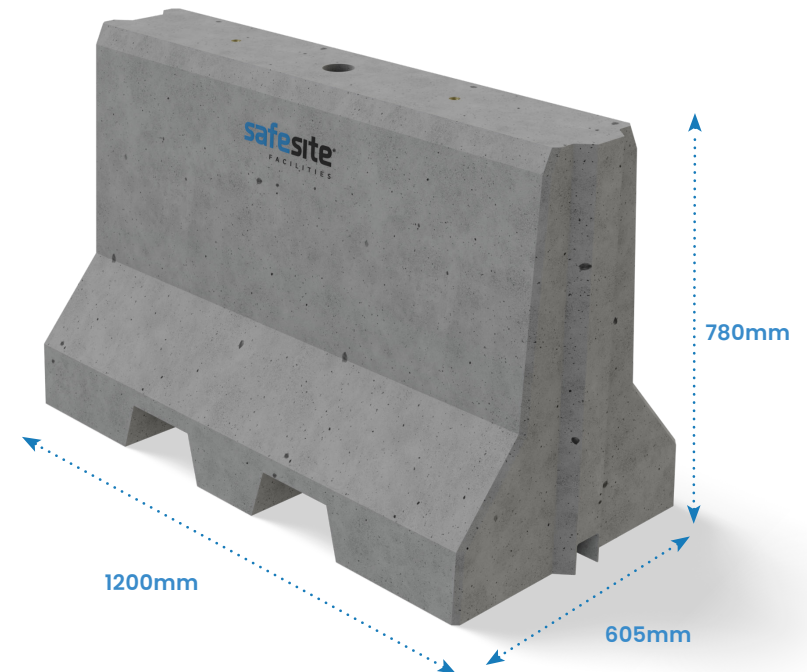
Signage attached to barrier



1.2m Concrete Jersey Barriers on site

Key Features

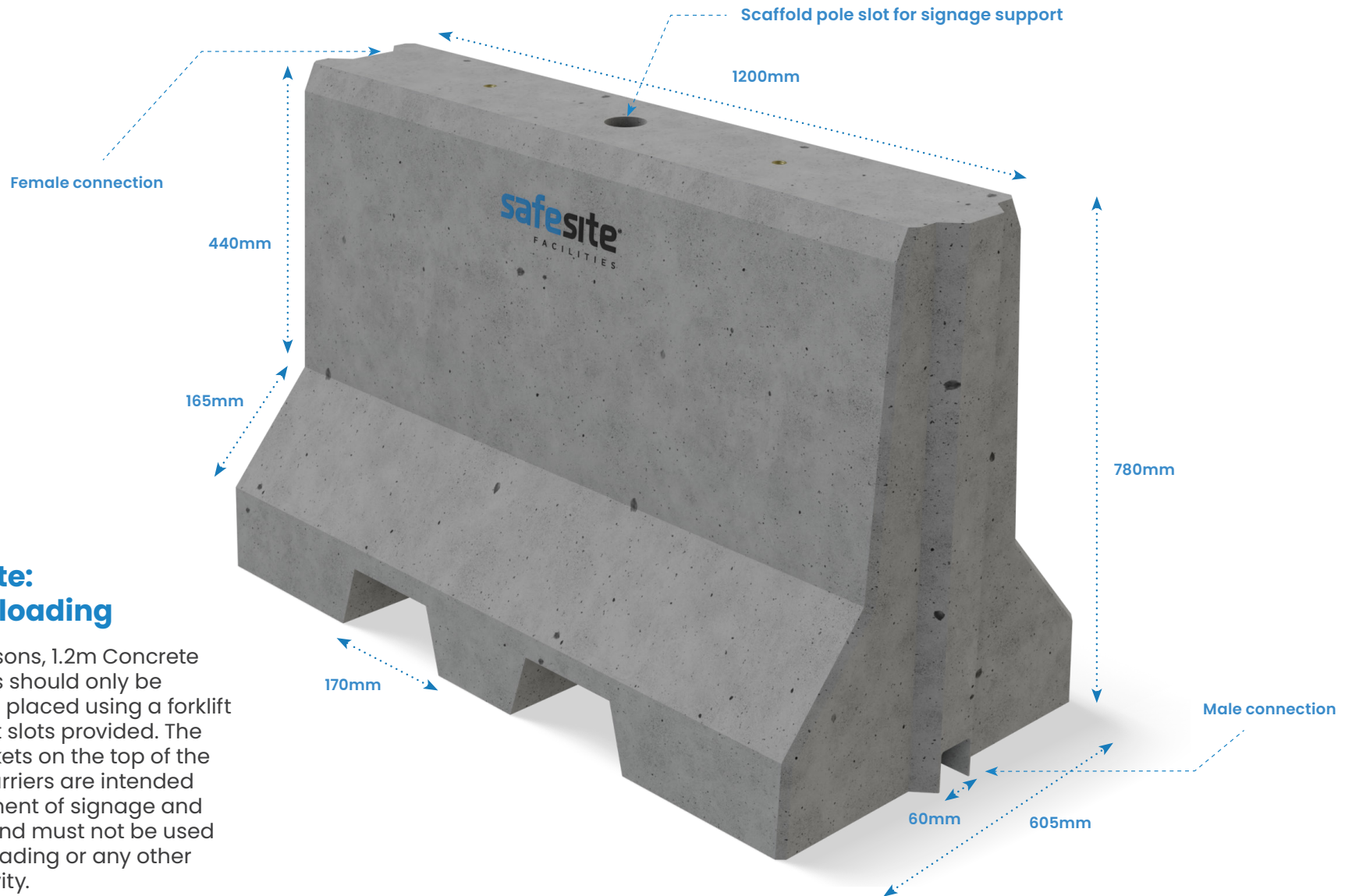
- Easy to handle
- Interlocking design
- 705kg - Lighter than traditional concrete barriers
- Built-in channels to protect and conceal cabling
- Scaffold pole slot for signage support
- Ideal for temporary traffic control and signage protection
- Manufactured in the UK



Description	Size (mm)	Weight (kg)
CBS120480 - 1.2m Concrete Jersey Barrier	H780 x W1200 x D605	705



Technical Details



Please Note: Safety Offloading

For safety reasons, 1.2m Concrete Jersey Barriers should only be offloaded and placed using a forklift and the forklift slots provided. The threaded sockets on the top of the 1.2m Jersey Barriers are intended for the placement of signage and lighting only and must not be used for lifting, offloading or any other handling activity.