



Retention Sockets

Levelling pole



Applications: Required for all NAL retention socket installations

The levelling pole is a purpose-designed accessory for NAL retention sockets, engineered to ensure precise vertical alignment during civils installation. By providing a stable reference point, the levelling pole eliminates the need for street furniture to be present on-site, streamlining the installation process and improving accuracy.

Key features

- ◇ Facilitates accurate vertical positioning of retention sockets during installation
- ◇ Secured firmly within the socket's aperture using locking bolts
- ◇ Functions as an alignment lever for fine adjustment
- ◇ Available in a wide range of sizes
- ◇ Supplied free of charge with every retention socket order (subject to availability)

Advantages

- ◇ Allows civil works to proceed without the final street furniture, improving project flexibility and logistics
- ◇ Reduces installation time and labour requirements
- ◇ Enhances long-term performance and reliability by ensuring correct installation from the outset
- ◇ Provides a rigid, repeatable reference for alignment on every project



A CRH COMPANY