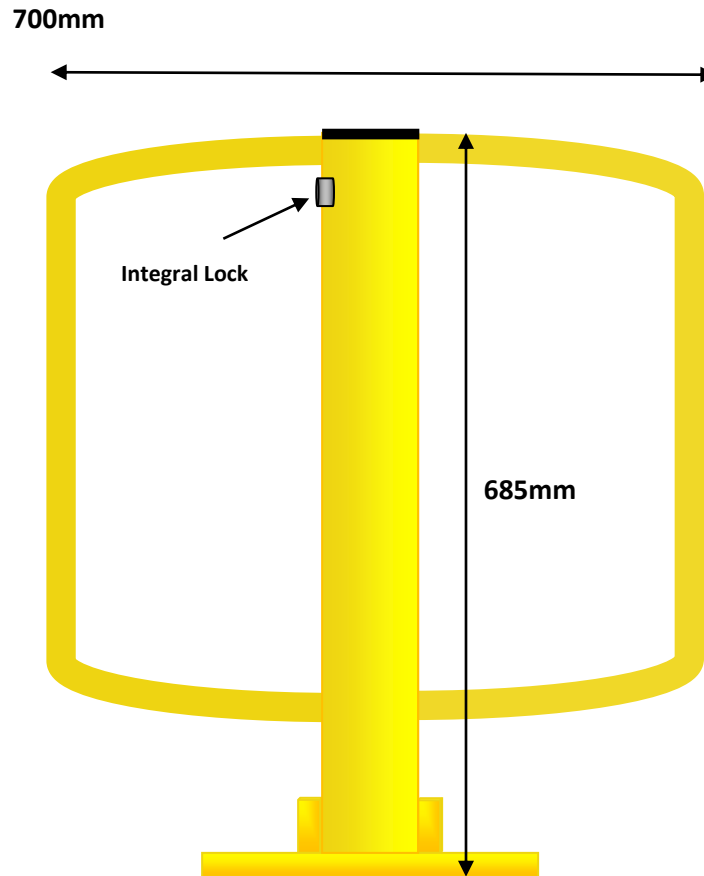




SB.2HI PARKING BARRIER

INSTALLATION & USER INSTRUCTIONS

(Read in full before starting)



BASE: 305mm x 260mm.

Four fixing bolts required.

C/w lock and two keys.

Powder coated Yellow



CONTINUED...

Installation

- Determine correct position of post
- Foundations 400mm cubed should be dug out to accommodate concrete plinth
- Depth of concrete plinth can be reduced dependent on what surface block is to be cast into
- Pour concrete and ensure that concrete base is smooth and level once dry for the post to lock correctly
- Once concrete has cured position post on a smooth level plinth using the base as a template to drill four 12mm holes 100mm deep
- The base plate can be secured into position with four M14 x 75mm anchor bolts, once secured check for smooth operation of lock and post

MAINTENANCE

- Occasionally clean all surfaces with soap and water
- Check all fixing bolts and other visible fixings are suitably tight and have not worked loose
- Check foundations remain firm

SAFETY

- Wear appropriate safety clothing
- Eye protection and hand protection should be worn, including safety helmet
- Wear strong protective gloves
- Secure the site from pedestrians and vehicles, where applicable by the use of high visibility tape, barrier, cones and safety lamps etc
- If you use power supply ensure that it is secure and safe in a dry location
- Ensure there are no underground services that may be affected
- A minimum of two personnel are recommended