BASE PLATE BOLLARDS 2026

Installation Recommendation

1. **Locate:** Find where the bollards are getting installed.

2. **Check for hazards:** Always check for hazards You must also check traffic conditions to ensure safety for yourself, pedestrians and vehicles.

3. **Surfaces:**

Bitumen: You will need to install a concrete footing and have it set prior to installing.

Concrete: Make sure the surface is solid and level.

Sand: You will need to install a concrete footing and have it set prior to installing.

4. **Install Bollard:** Place the bollard assembly in the centre of the installation area.

5. **Drill:** Drill holes for appropriate fixings using the holes on the bollards individually per bollard installed. *

6. **Affix the bollard:** Using fixings attach the bollards to the secure footing.

7. **Inspect:** Inspect the bollard to ensure it is level.

***Please note:**

- **These recommendations are a guideline only and do not allow for site specific requirements.**

- **The holes for base plate bollards are a per bollard basis as these holes are manually cut and do not have specific hole spacing dimensions.**